THOMSON 72 MK 88 L

téléviseur format 4/3 nicam

Chassis ICC 10
72 cm au format 4/3
Technologie 100 Hz
digital mastering
Arrêt sur image
Zoom
Son stéréo
Nicam 2 x 40 W
Télétexte intégré
Standard : Pal / Secam /
NTSC par péritélévision
Norme : LL', B/G, D/KK', I.

image
son
particularités
connectique / généralités

image

Tube 72 cm - SUPER FLAT
Ecran super plat
BLACK MATRIX
BSVM : Améliore la transition verticale de l'image en définition et contraste sur toute la surface de l'écran
Dynamic focus
Technologie 100 Hz DIGITAL MASTERING
Fonction zoom : permet d'adapter les émissions 4/3 au format 16/9 ème
Diagonale verrerie : 72 cm
Diagonale image : 68 cm
STANDARD : PAL / SECAM / NTSC par Vidéo
NORMES : LL', B/G, D/KK', I
Vidéotext / Fastext / Toptext : 104 pages.

son

Son stéréo NICAM L/BG/I
Puissance : 2 x 40 W musicaux
5 haut-parleurs : 2 medium, 2 tweeter, 1 boomer
Effet Surround avec des enceintes supplémentaires (non livrées avec l'appareil)
Effet spatial
Réception d'émission en double langage (en normes BG, satellites)
Réglage du volume du casque indépendant de celui des haut-parleurs
Menu multi-langages (7 langues)
Réglage du niveau sonore indépendant pour chacune des chaînes afin de corriger les différences de volume entre les émetteurs.

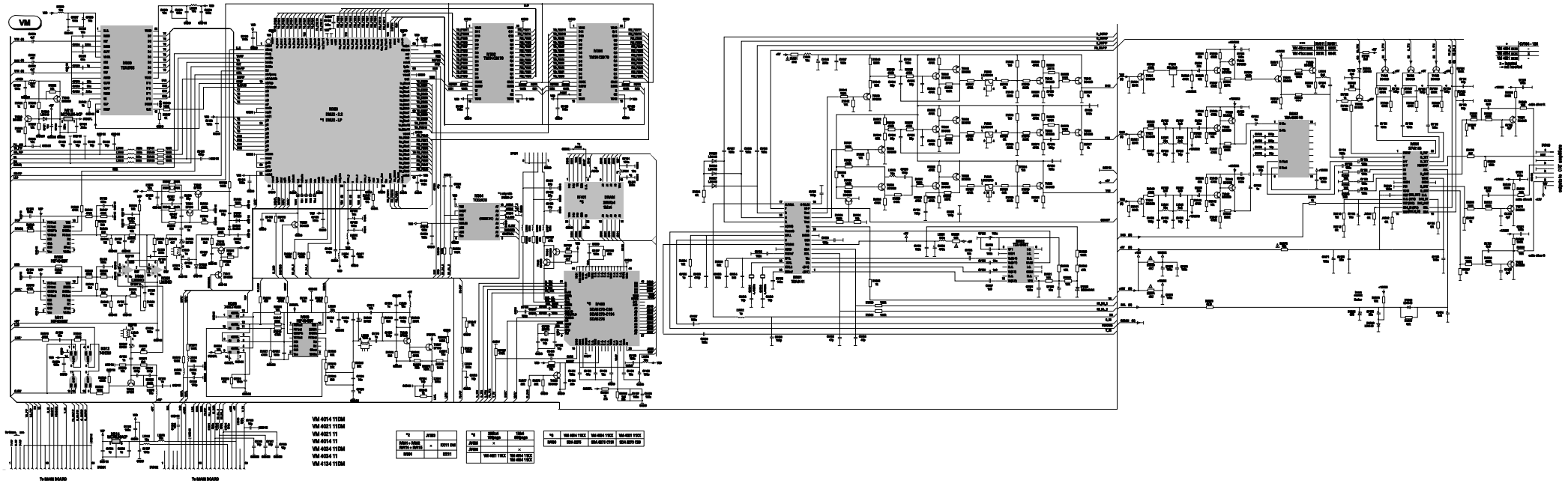
particularités

Mise en veille automatique en l'absence d'émissions au bout de 5 mn
Timer : arrêt programmable de 15 mn à 4 heures
Affichage optionnel du numéro de programme
Association de la clé électronique et de l'arrêt programmable du téléviseur
99 programmes mémorisables + 2 programmes AV
Retour au dernier programme par la télécommande
Commutation 16/9 automatique ou manuelle
Tuner à synthèse de fréquence
Compatible réseaux câblés
Hyperbande 8 MHz
Télécommande RCT 702 compatible TV/vidéo
Télécommande RCT 3004 simplifiée

connectique / généralités

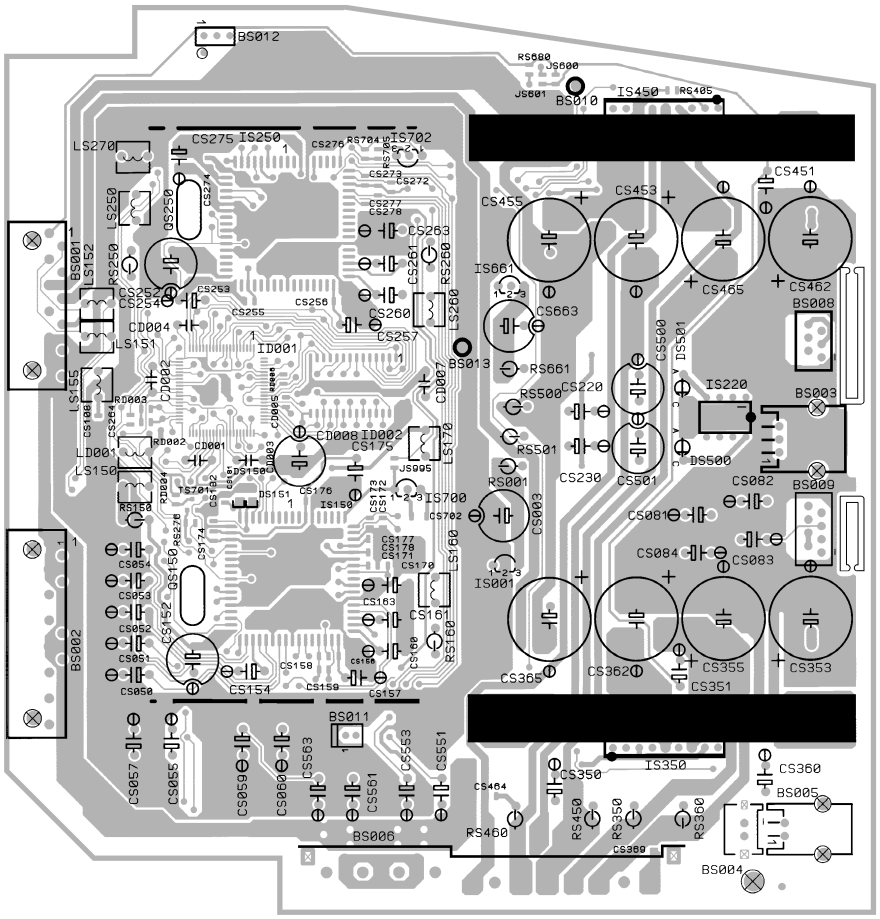
1 prise antenne
2 PERITEL
Prise casque (jack 6,35 mm)
4 prises DIN pour HP supplémentaires
2 prises entrée S-VIDEO
1 prise sortie S-VIDEO
2 prises CINCH entrée Vidéo
1 prise CINCH sortie Vidéo
4 prises CINCH entrée Audio
2 prises CINCH sortie Audio
Alimentation : 220 - 240 V; 50/60 Hz
Consommation : 140 W/h - en veille 9 W/h
Poids : 39 kgs
Dimensions (LxHxP) : 661 x 560 x 483 mm
Meuble en option réf : MK 29 SF

VIDEO MODULE - MODULE VIDEO - VIDEO BAUSTEIN - MODULO VIDEO - MÓDULO VIDEO

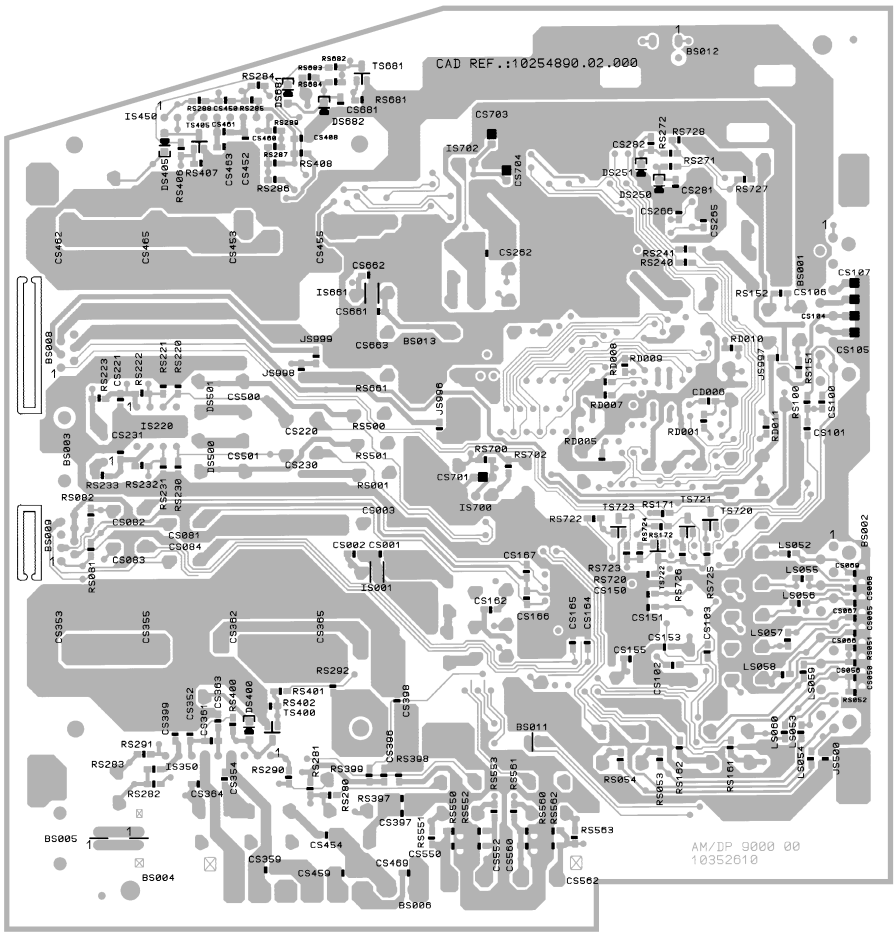


AM DP 4110

COMPONENT SIDE - COTE ELEMENTS - BESTÜCKUNGSSEITE - LATO COMPONENTI - LADO COMPONENTES

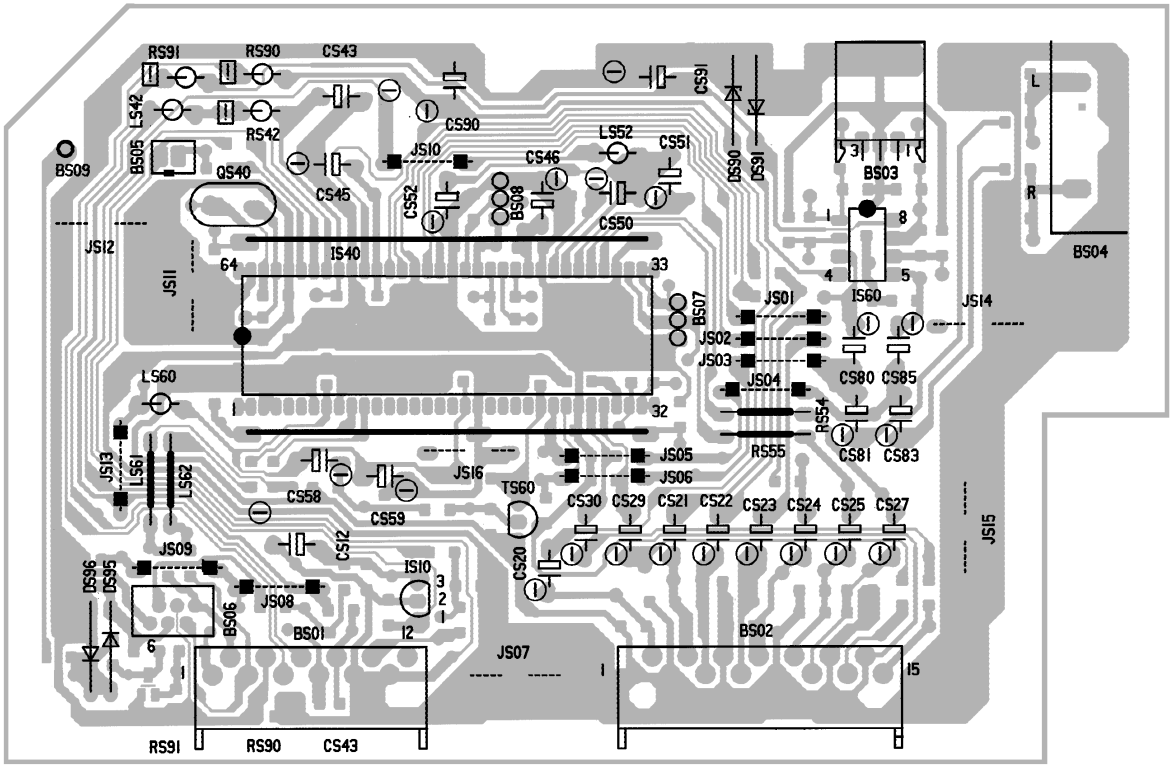


SOLDER SIDE - COTE CUIVRE - LÖTSEITE - LATO SALDATURE - LADO DEL COBRE

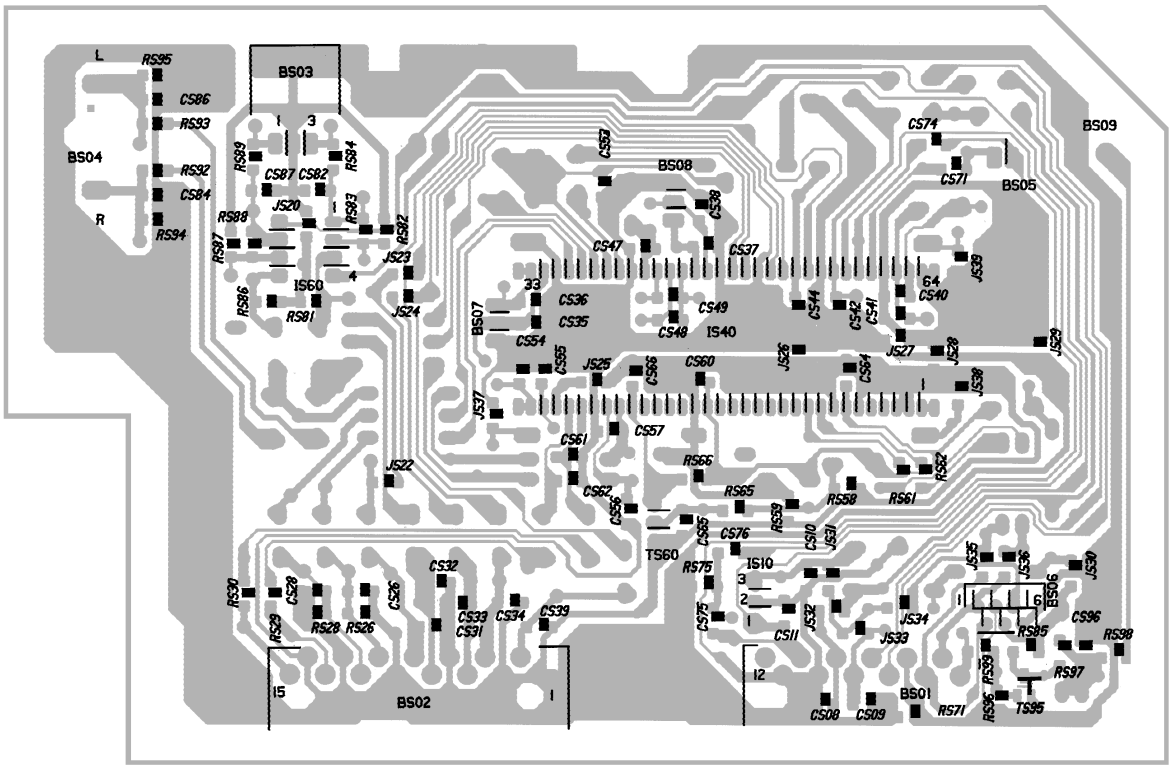


AM FM 9110

COMPONENT SIDE - COTE ELEMENTS - BESTÜCKUNGSSEITE
LATO COMPONENTI - LADO COMPONENTES

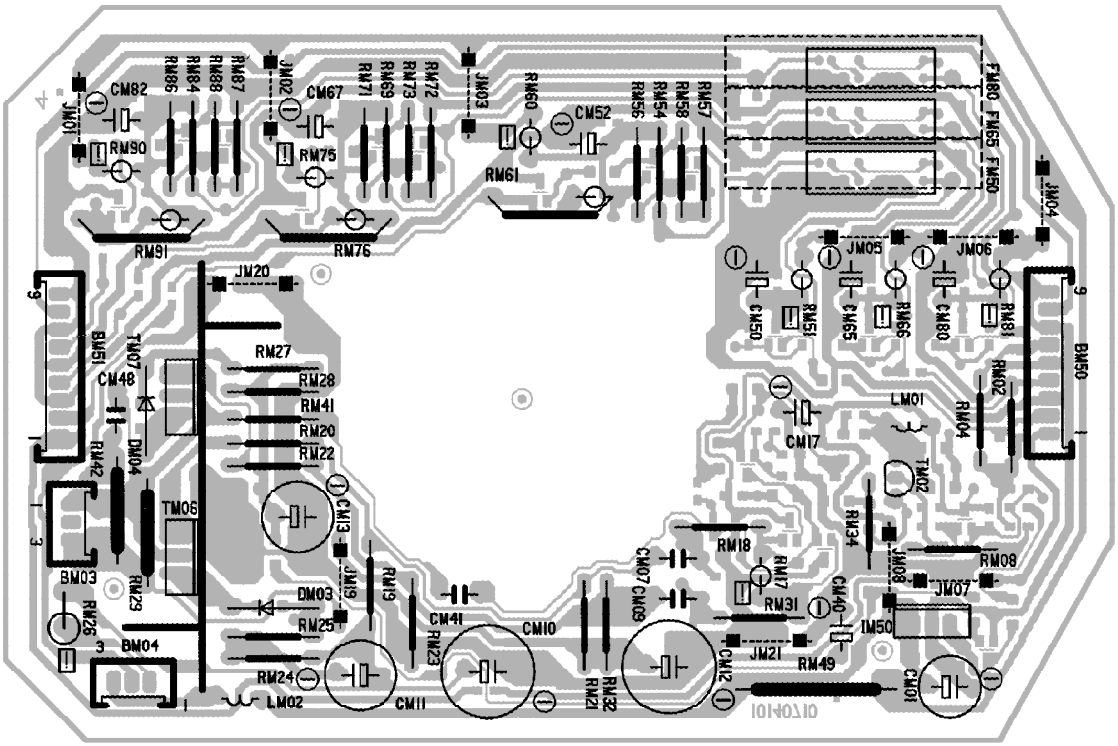


SOLDER SIDE - COTE CUIVRE - LÖTSEITE - LATO SALDATURE - LADO DEL COBRE



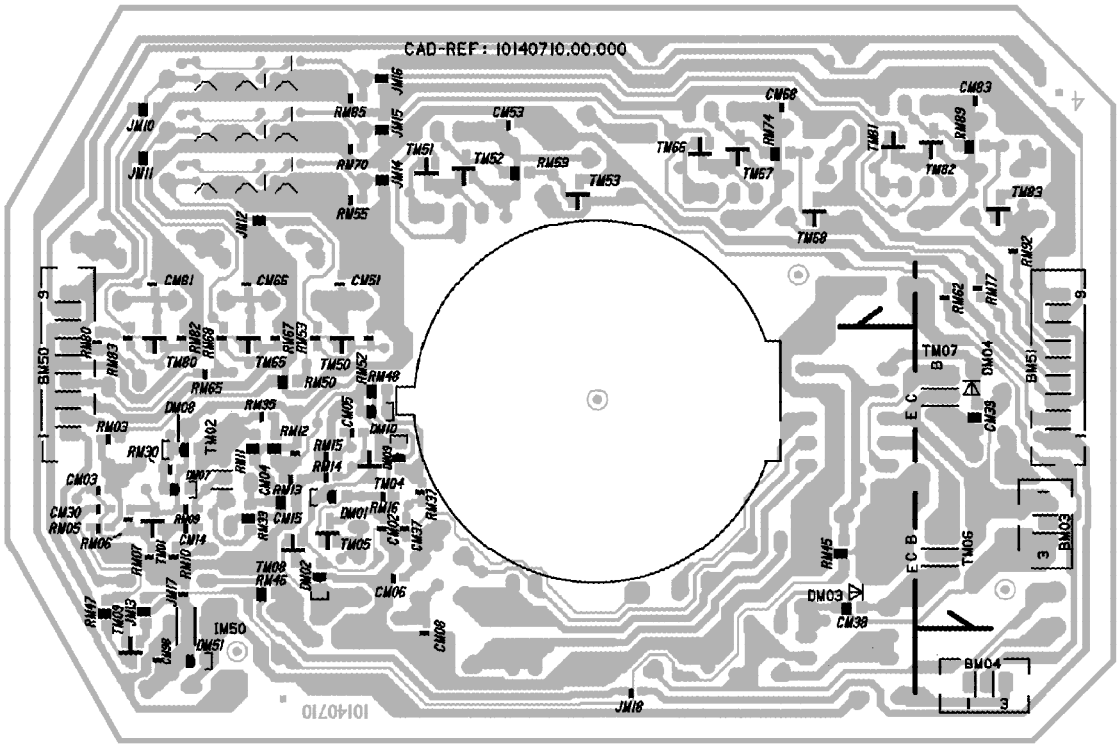
BSVM 4001

COMPONENT SIDE - COTE ELEMENTS - BESTÜCKUNGSSEITE
LATO COMPONENTI - LADO COMPONENTES

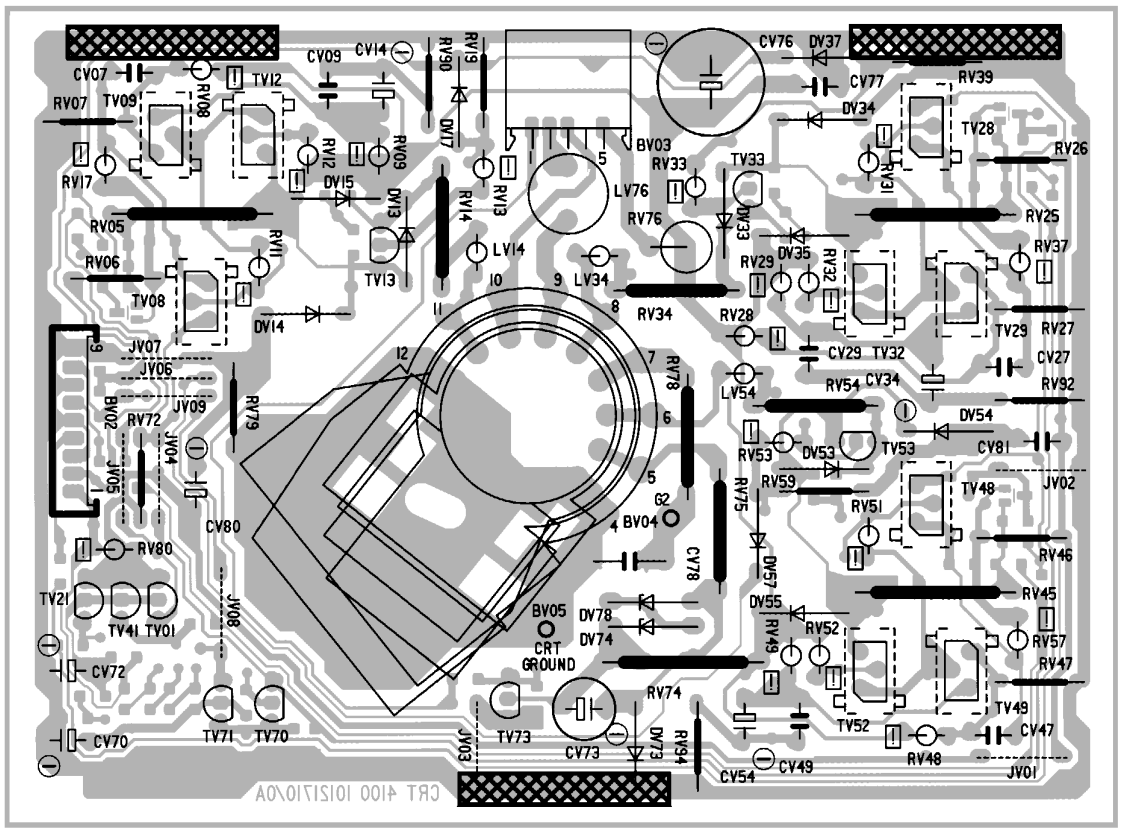


BSVM 4001

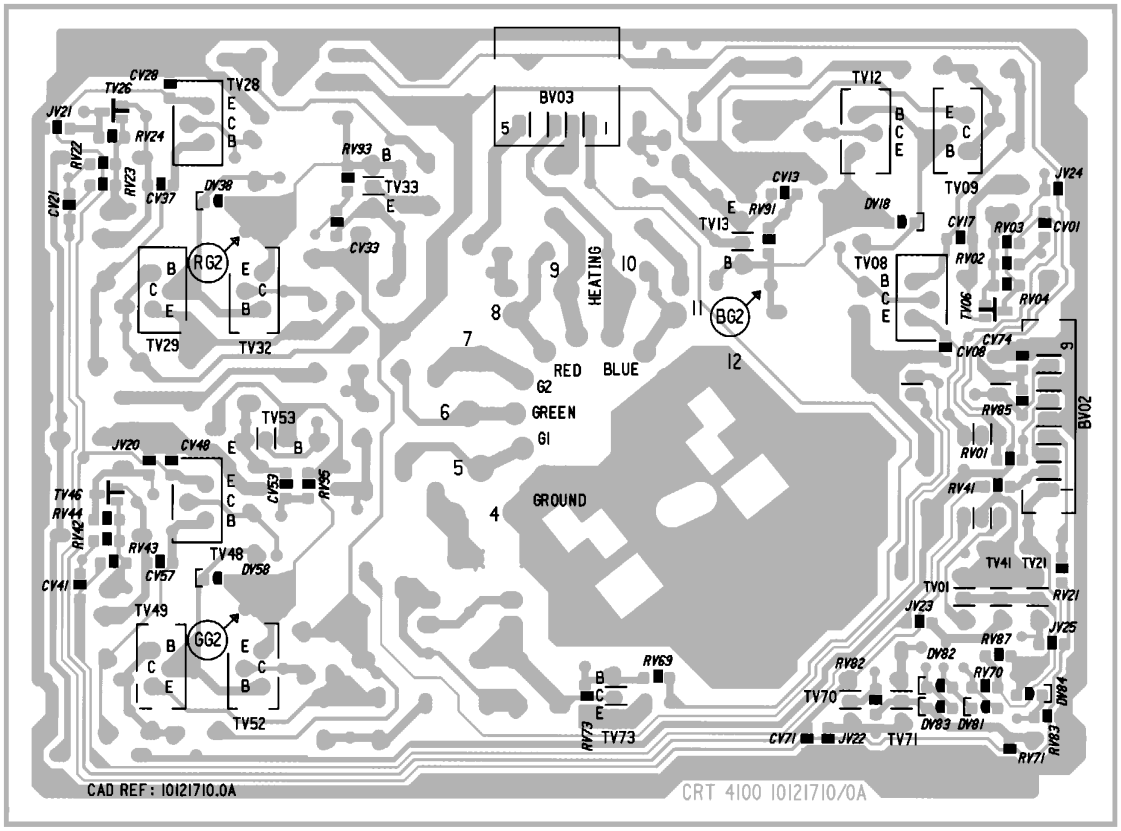
SOLDER SIDE - COTE CUIVRE - LÖTSEITE - LATO SALDATURE - LADO DEL COBRE



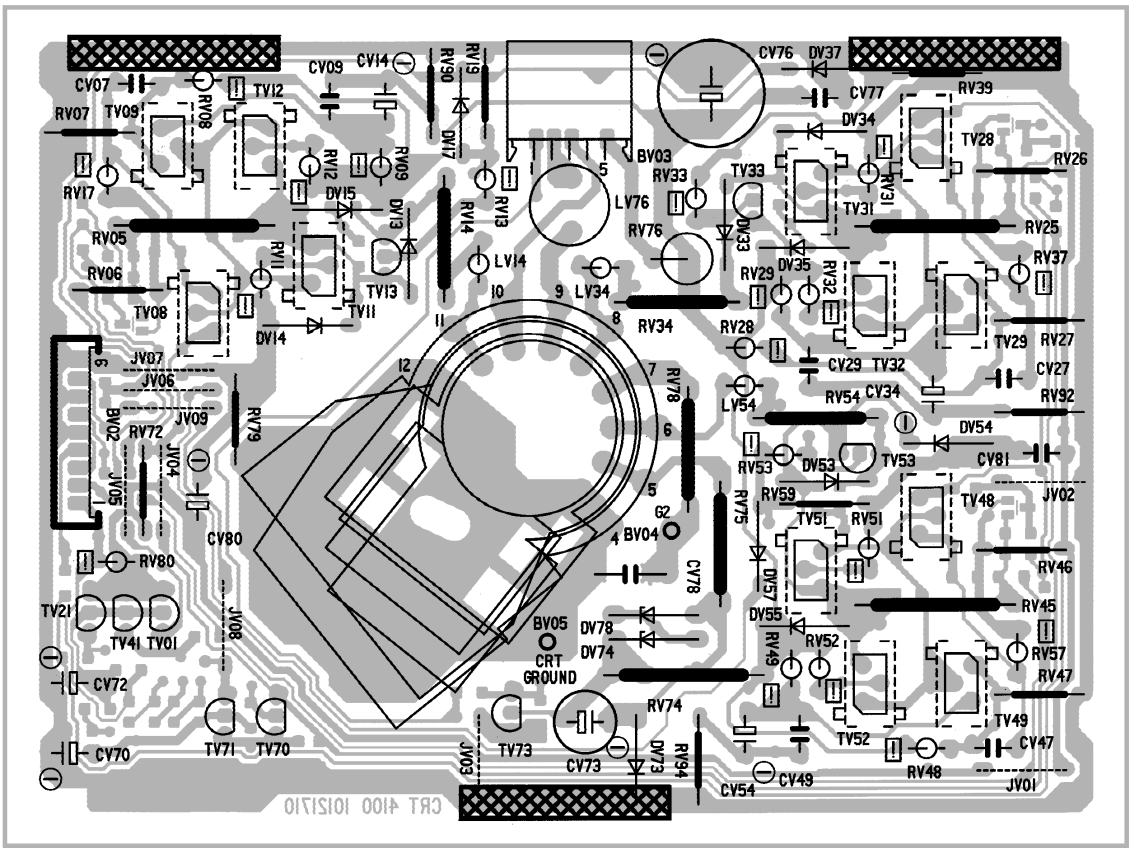
COMPONENT SIDE - COTE ELEMENTS - BESTÜCKUNGSSEITE - LATO COMPONENTI - LADO COMPONENTES



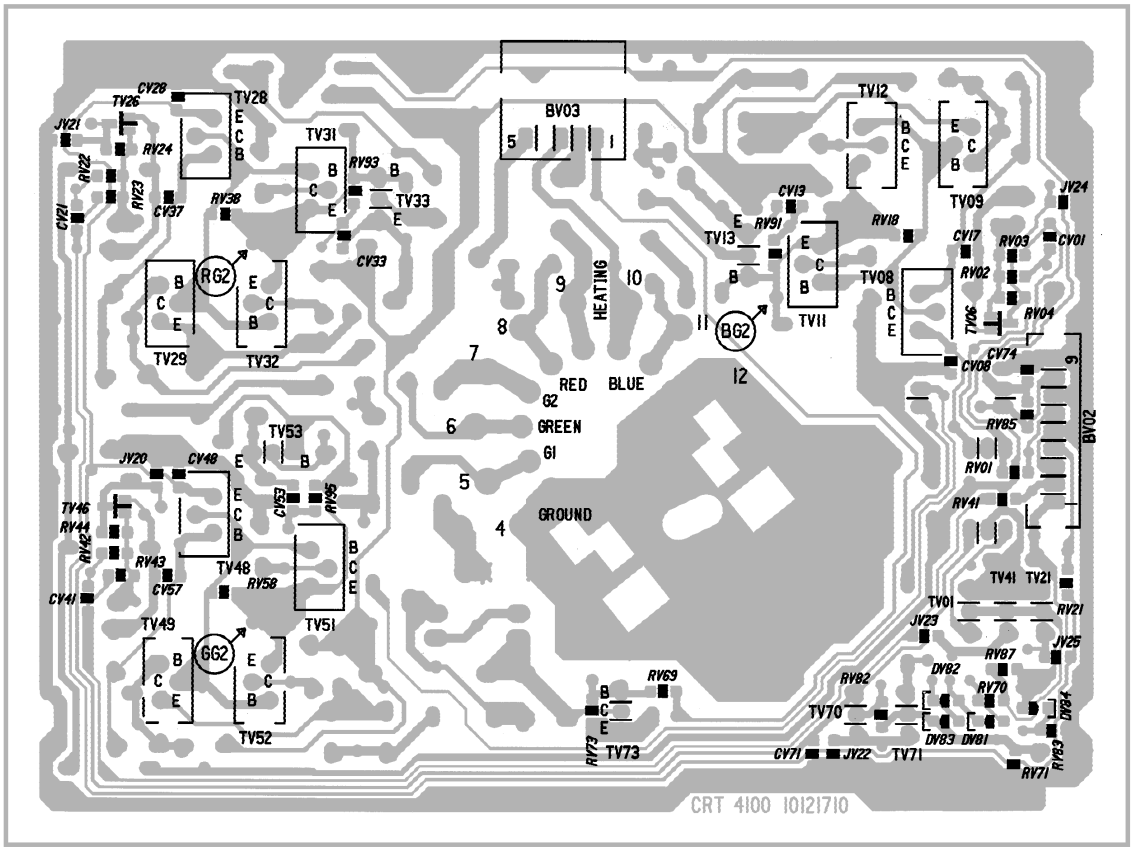
SOLDER SIDE - COTE CUIVRE - LÖTSEITE - LATO SALDATURE - LADO DEL COBRE



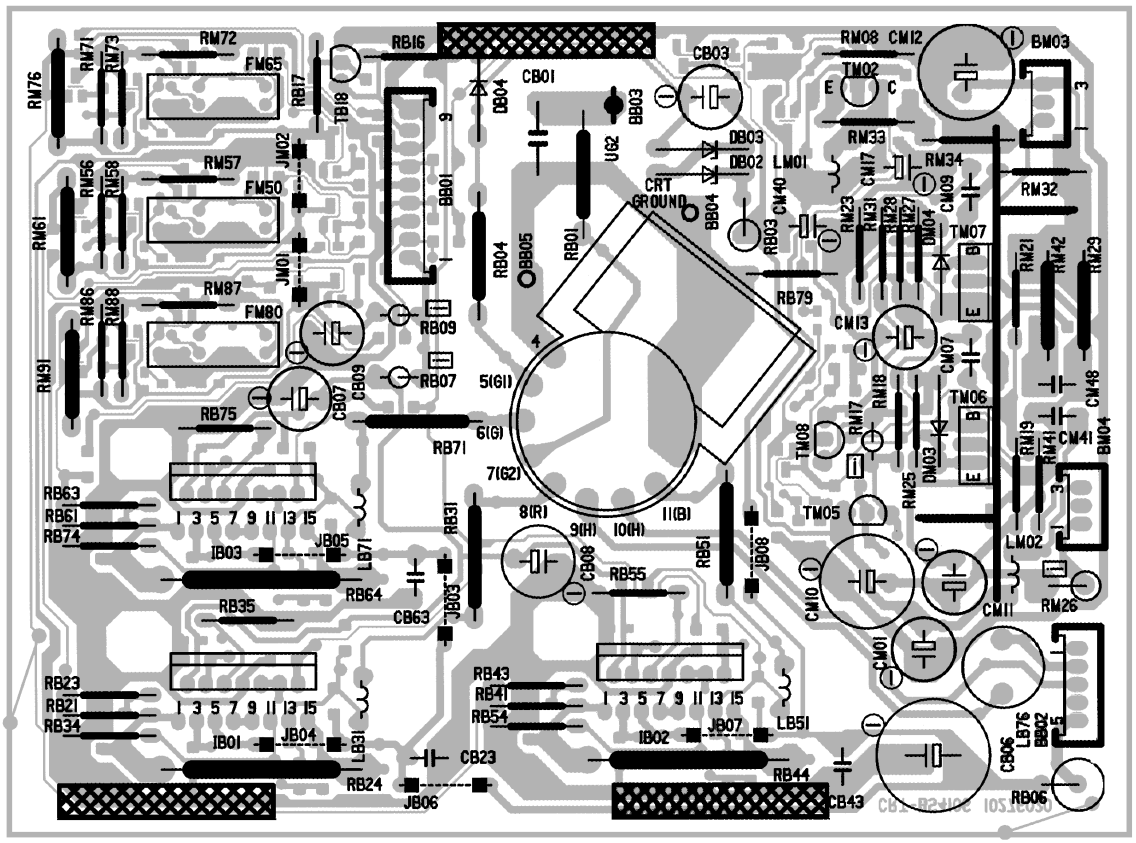
COMPONENT SIDE - COTE ELEMENTS - BESTÜCKUNGSSEITE
LATO COMPONENTI - LADO COMPONENTES



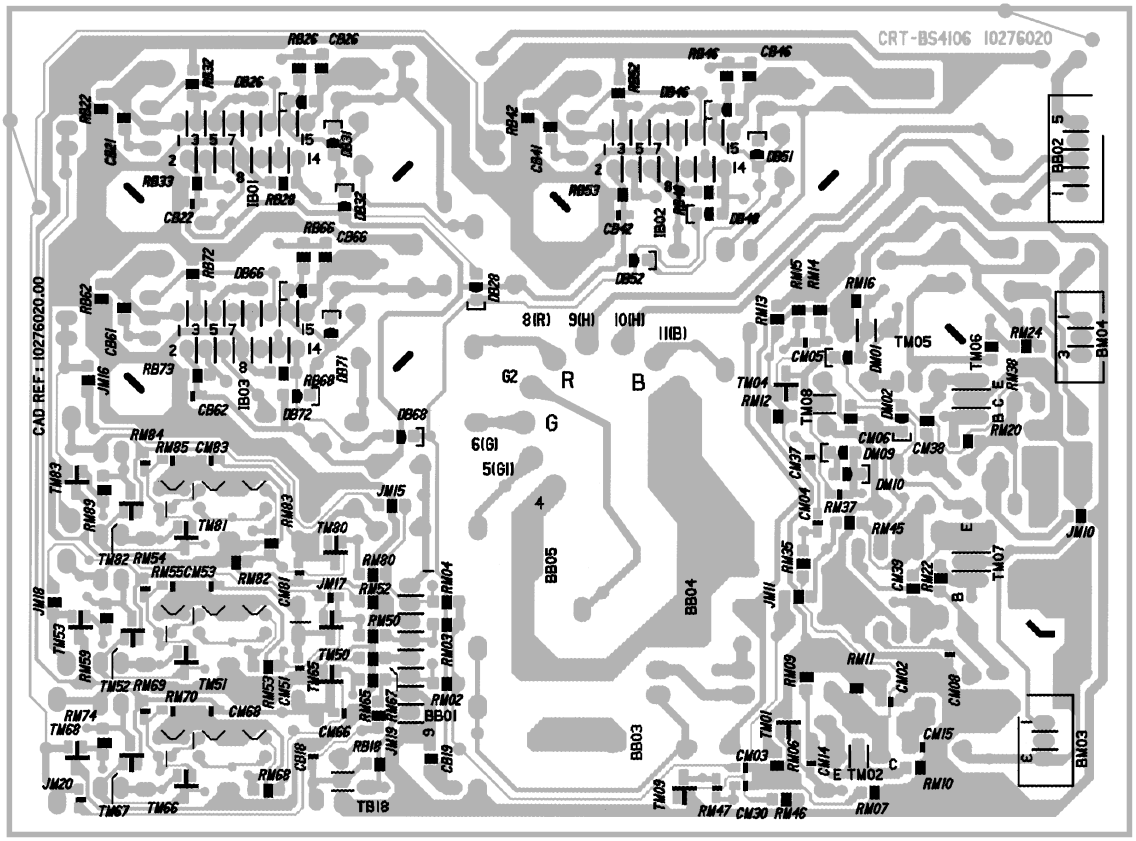
SOLDER SIDE - COTE CUIVRE - LÖTSEITE - LATO SALDATURE - LADO DEL COBRE



COMPONENT SIDE - COTE ELEMENTS - BESTÜCKUNGSSEITE - LATO COMPONENTI - LADO COMPONENTES

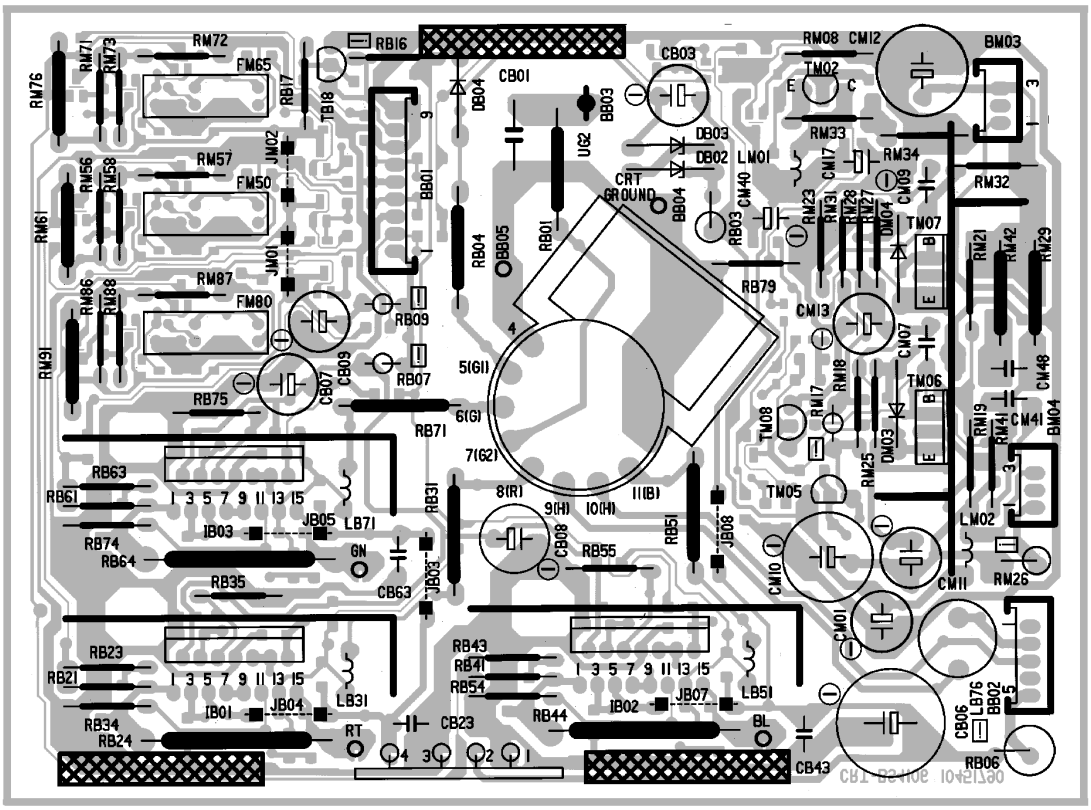


SOLDER SIDE - COTE CUIVRE - LÖTSEITE - LATO SALDATURE - LADO DEL COBRE

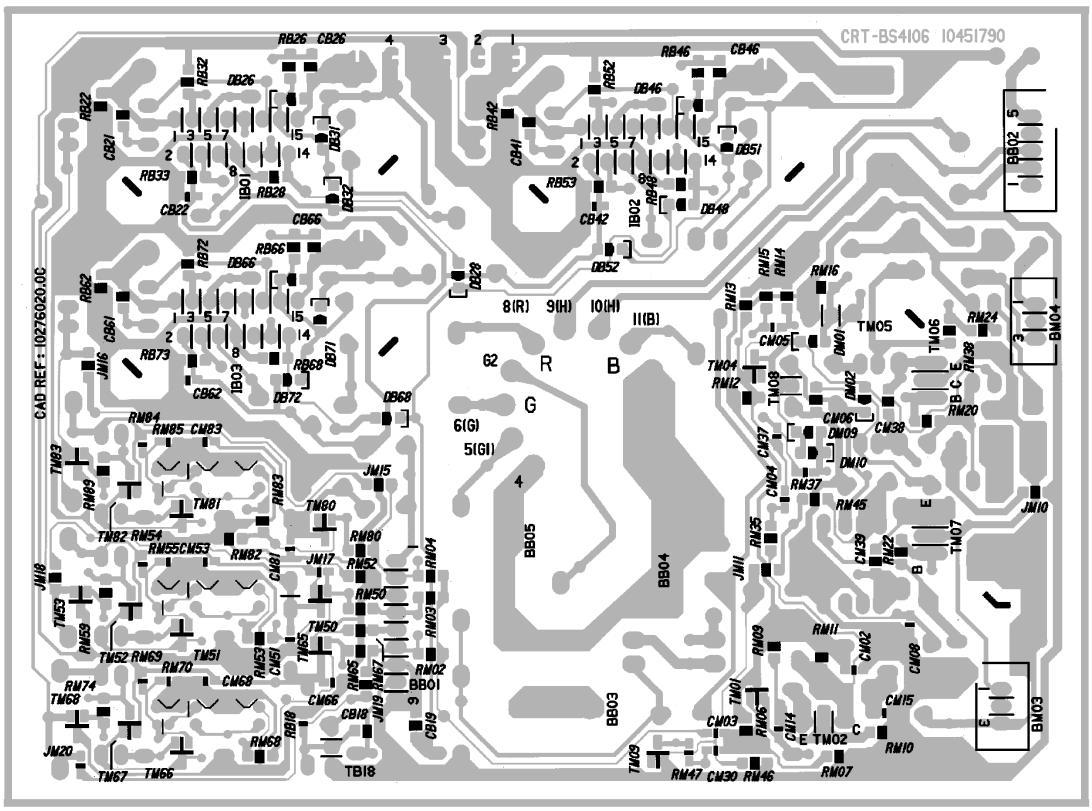


VIDEO AMPLIFIER - AMPLIFICATEURS VIDEO - VIDEOVERSTÄRKER
AMPLIFICATORE VIDEO - AMPLIFICADOR VIDEO

COMPONENT SIDE - COTE ELEMENTS - BESTÜCKUNGSSEITE - LATO COMPONENTI - LADO COMPONENTES



SOLDER SIDE - COTE CUIVRE - LÖTSEITE - LATO SALDATURE - LADO DEL COBRE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RB46 CB46
DB26
DB46
DB51
RB33
RB53
CB22
CB42
DB48
DB52
CB66
RB66
DB66
RB68
DB68
CB62
DB72
8(R)
9(H)
10(H)
11(B)
G2
R
B
G
6(G)
5(G1)
4
BB05
BB04
BB03
BB02
BM04
TM05
TM06
RM24
TM04
RM12
TM08
CM05
DM01
DM02
RM38
RM20
CM06
DM09
CM38
DM10
RM37
RM45
JM10
TM07
RM11
CM02
CM08
CM15
RM10
TM02
RM07
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TBI8
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TM68
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TM66
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RB62
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CB41
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CB68
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RM15
RM14
RM16
CM04
RM35
JM11
RM22
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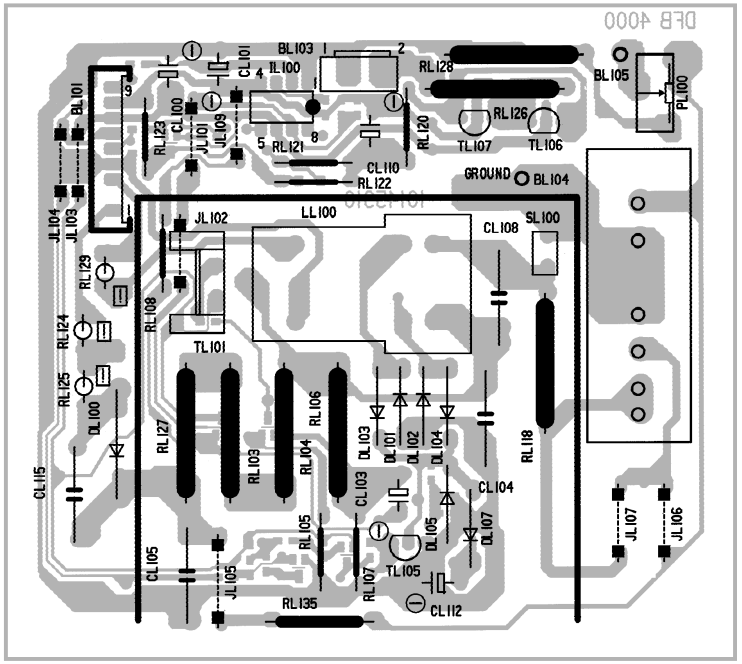
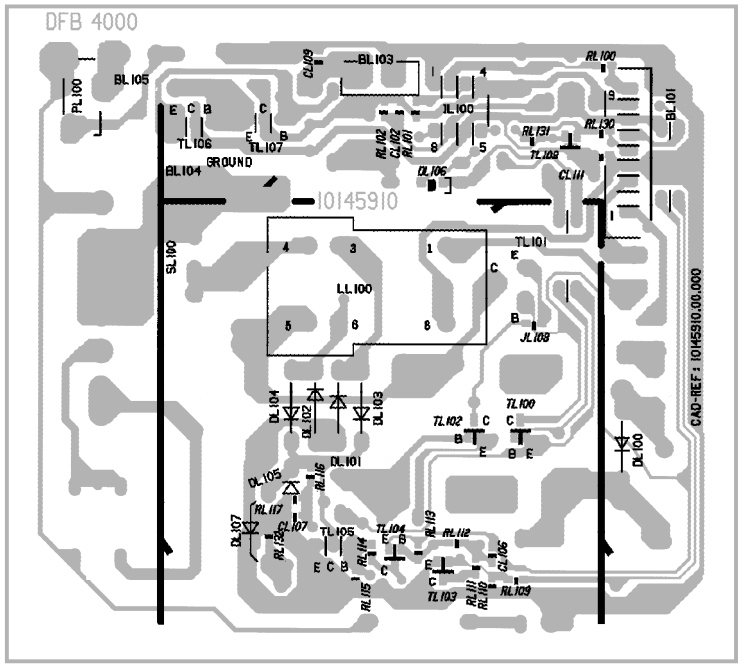
RM36
CM04

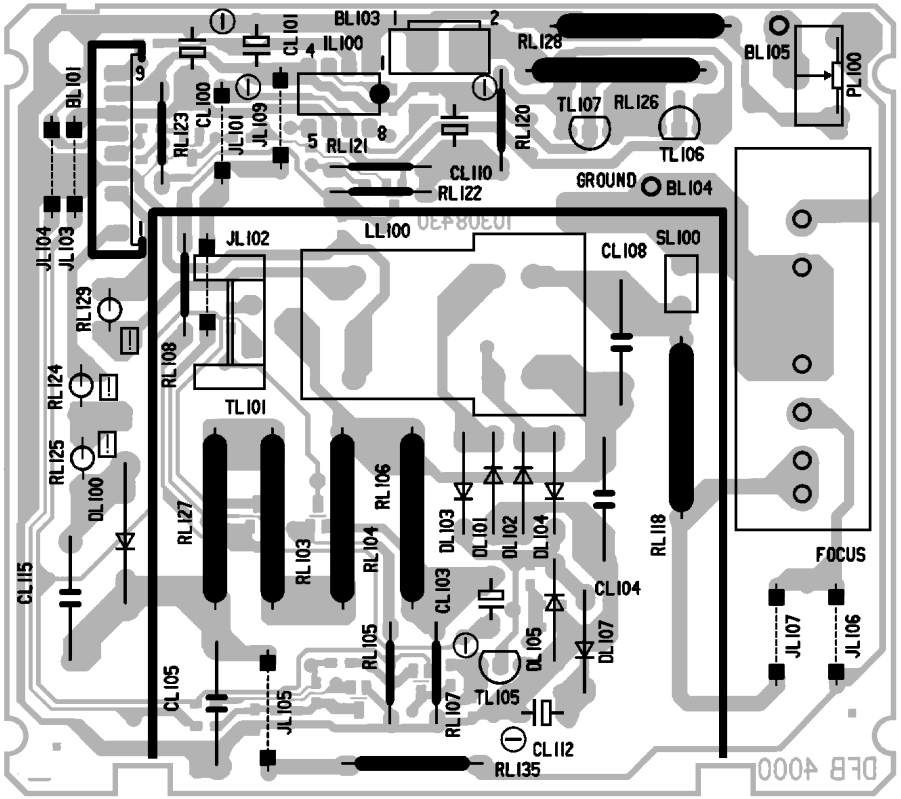
COMPONENT SIDE - COTE ELEMENTS - BESTÜCKUNGSSEITE
LATO COMPONENTI - LADO COMPONENTES



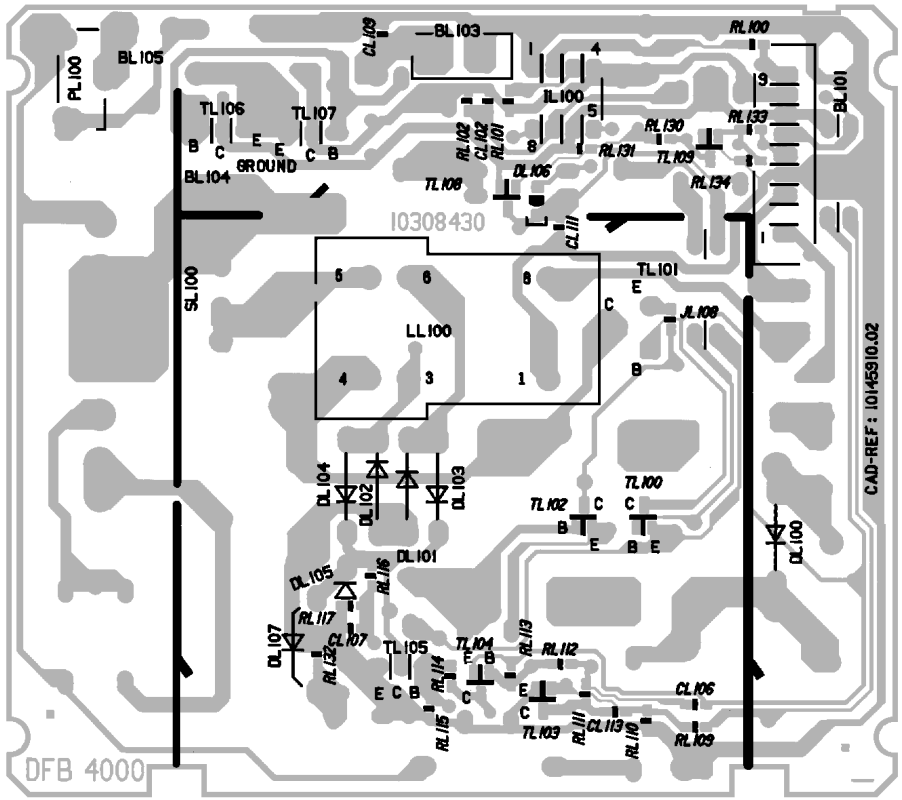
SOLDER SIDE - COTE CUIVRE - LÖTSEITE
LATO SALDATURE- LADO DEL COBRE



COMPONENT SIDE - COTE ELEMENTS
BESTÜCKUNGSSEITE
LATO COMPONENTI - LADO COMPONENTES



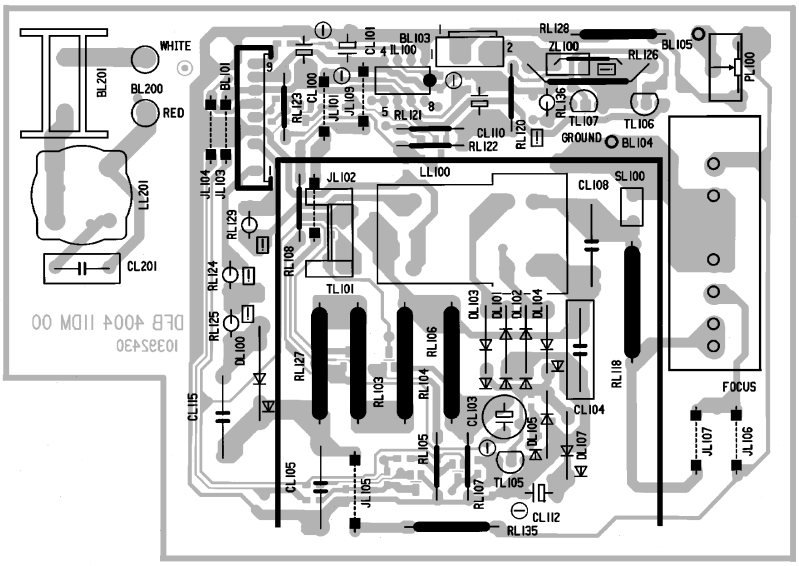
SOLDER SIDE - COTE CUIVRE
LÖTSEITE
LATO SALDATURE- LADO DEL COBRE



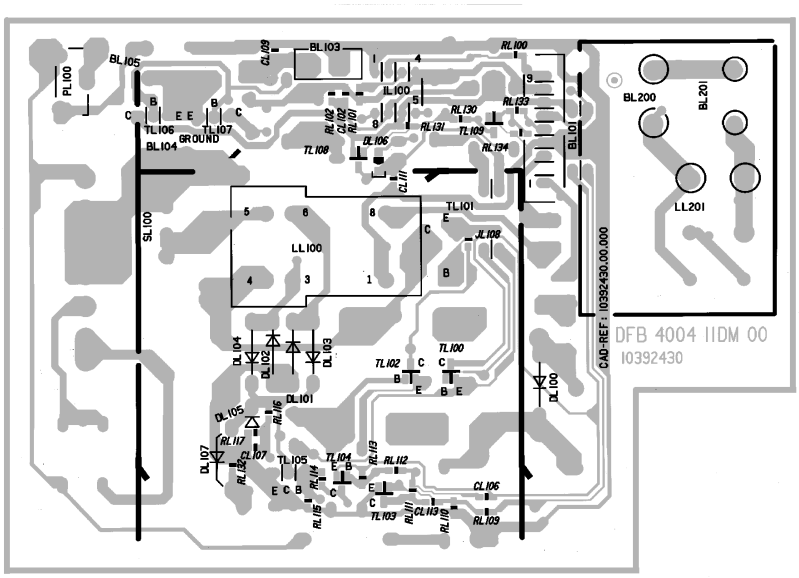
DYNAMIC FOCUS MODULE - MODULE FOCUS DYNAMIQUE- DYNAMIKFOKUS BAUSTEIN
MODULO FUOCO DINAMICO - MÓDULO FOCO DINÁMICO

DFB 4004

COMPONENT SIDE - COTE ELEMENTS - BESTÜCKUNGSSEITE
LATO COMPONENTI - LADO COMPONENTES

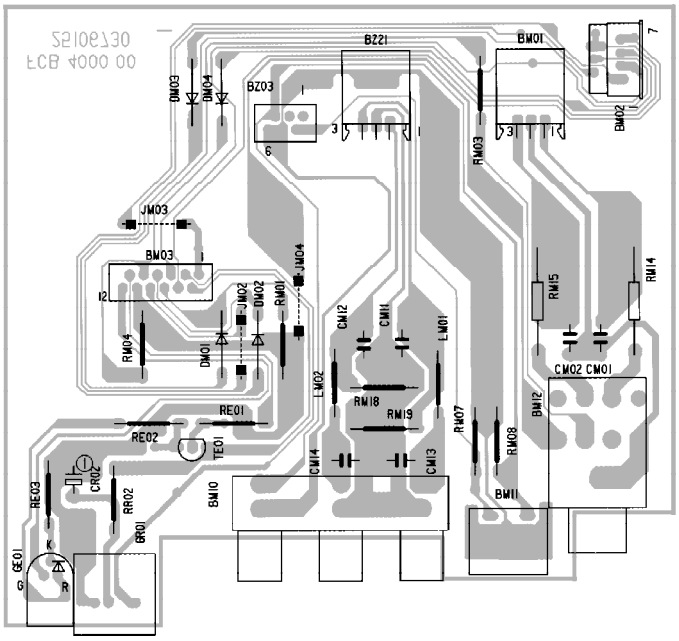


SOLDER SIDE - COTE CUIVRE - LÖTSEITE
LATO SALDATURE- LADO DEL COBRE

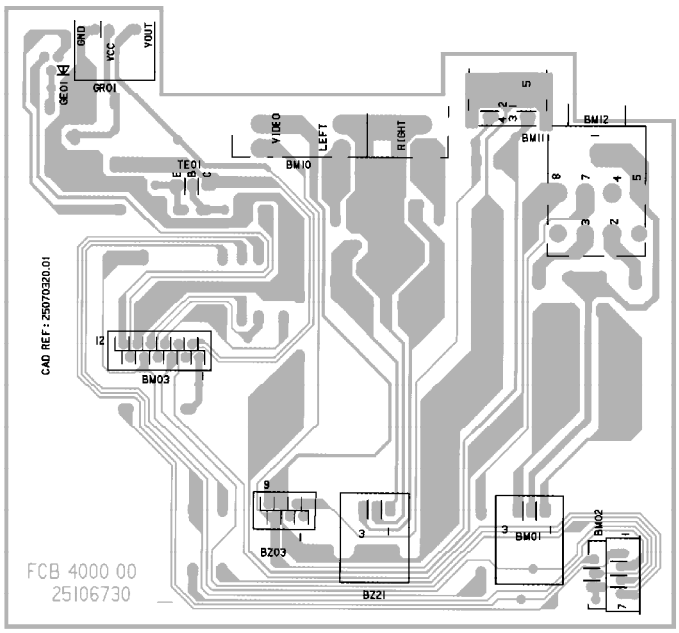


FCB 4000

COMPONENT SIDE - COTE ELEMENTS - BESTÜCKUNGSSEITE
LATO COMPONENTI - LADO COMPONENTES

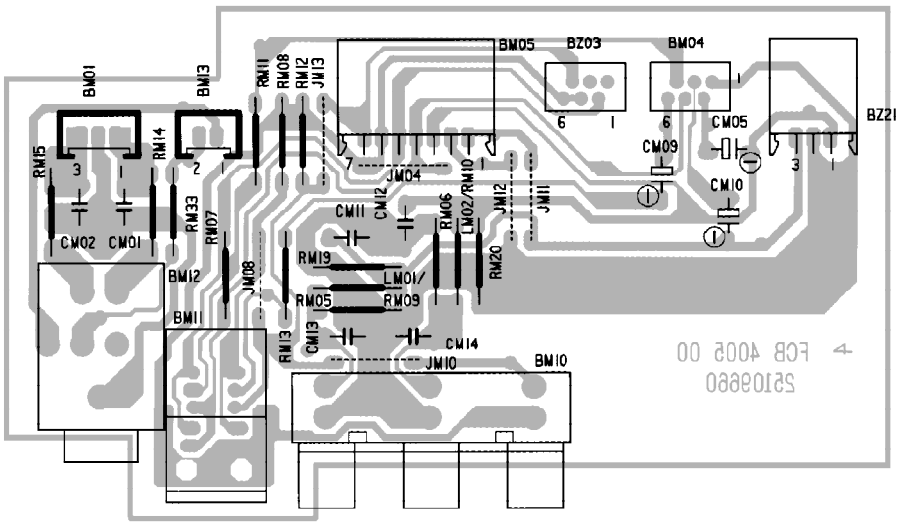


SOLDER SIDE - COTE CUIVRE - LÖTSEITE - LATO SALDATURE - LADO DEL COBRE

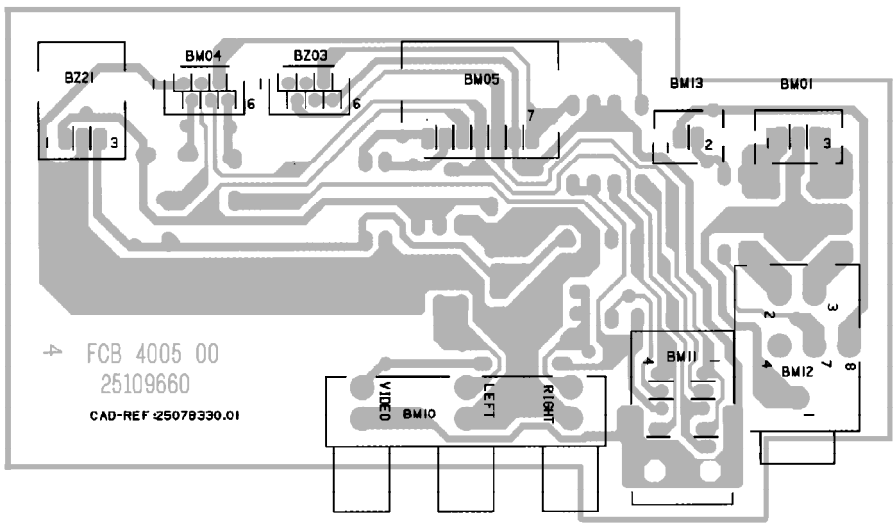


FCB 4005

COMPONENT SIDE - COTE ELEMENTS - BESTÜCKUNGSSEITE
LATO COMPONENTI - LADO COMPONENTES

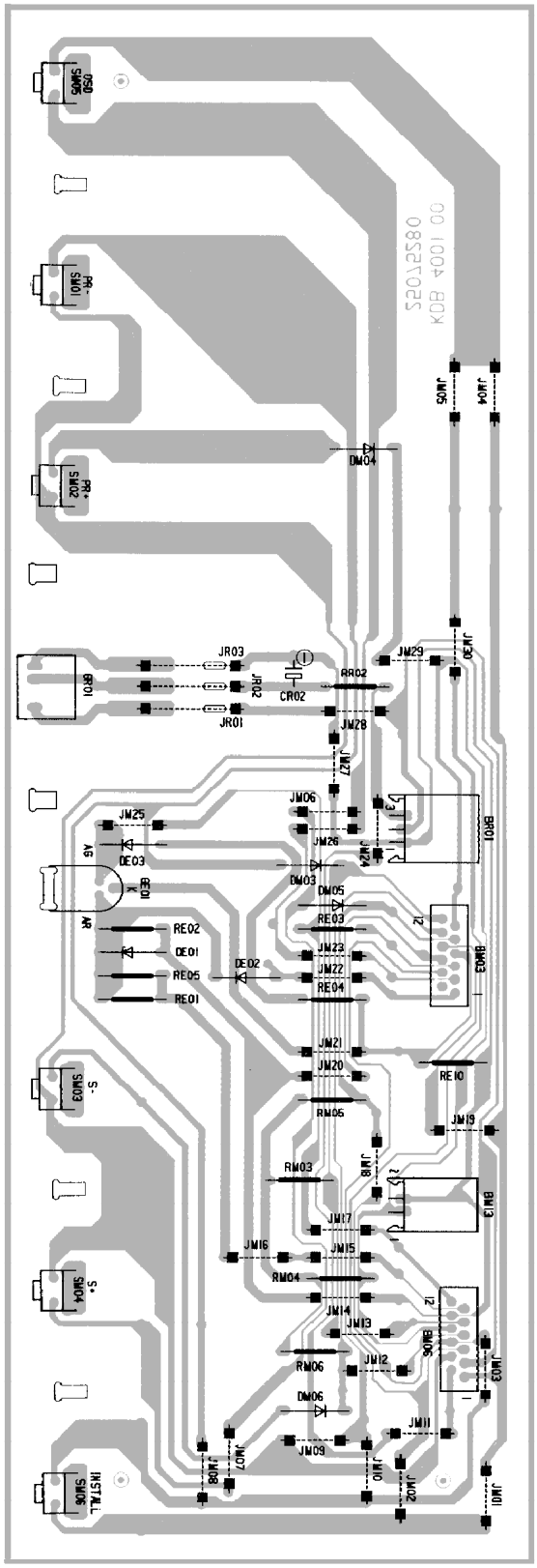


SOLDER SIDE - COTE CUIVRE - LÖTSEITE - LATO SALDATURE - LADO DEL COBRE



KDB 4001

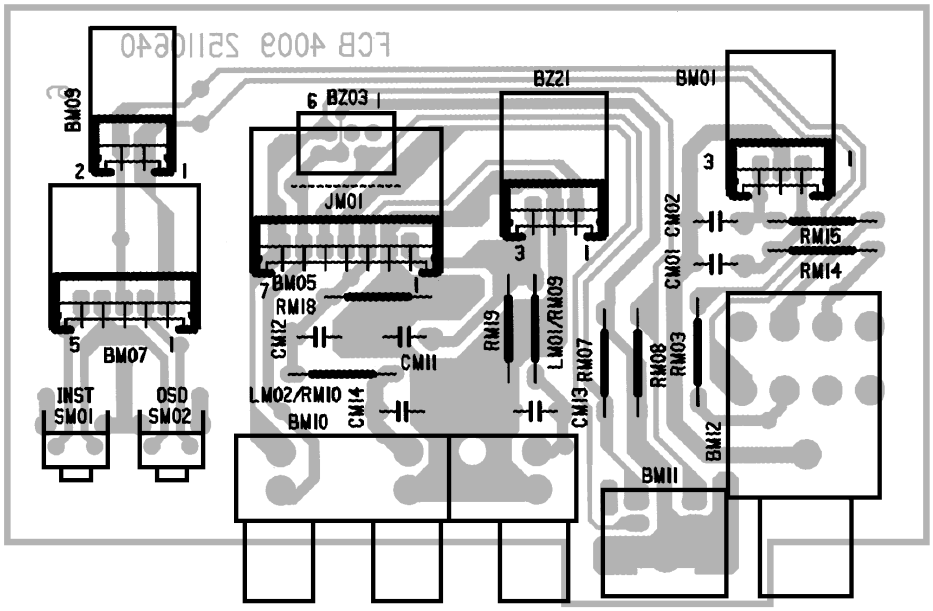
COMPONENT SIDE - COTE ELEMENTS - BESTÜCKUNGSSEITE
LATO COMPONENTI - LADO COMPONENTES



FRONT CONNECTION BOARD - MODULE PRISES EN FACADE ET INTERCONNEXION DU CLAVIER - FRONTANSCHLUSSPLATTE PIASTRA CONNESSIONE FRONTALE - PLÁTINA MANDOS FRONTAL

FCB 4009

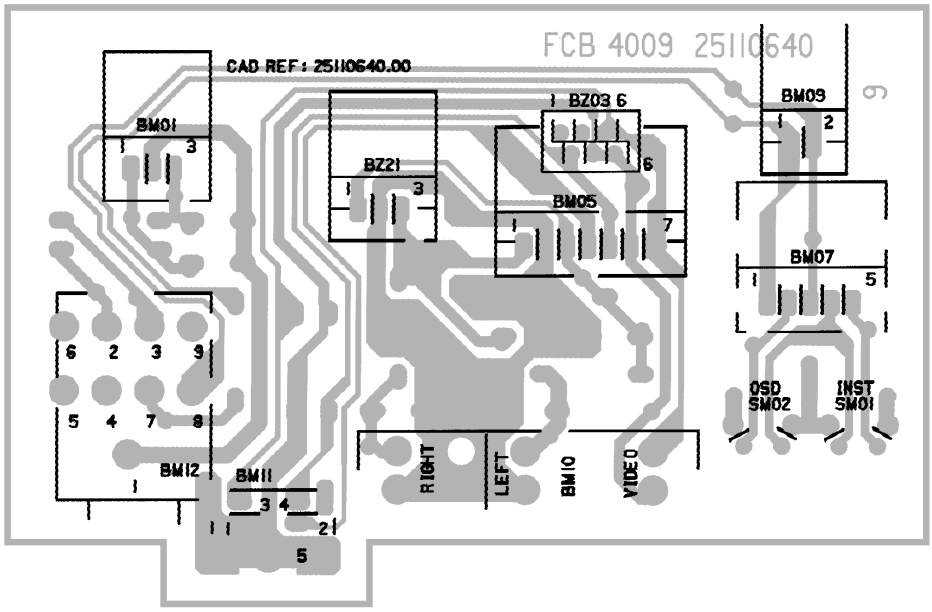
COMPONENT SIDE - COTE ELEMENTS - BESTÜCKUNGSSEITE -
LATO COMPONENTI - LADO COMPONENTES



FRONT CONNECTION BOARD - MODULE PRISES EN FACADE ET INTERCONNEXION DU CLAVIER - FRONTANSCHLUSSPLATTE PIASTRA CONNESSIONE FRONTALE - PLÁTINA MANDOS FRONTAL

FCB 4009

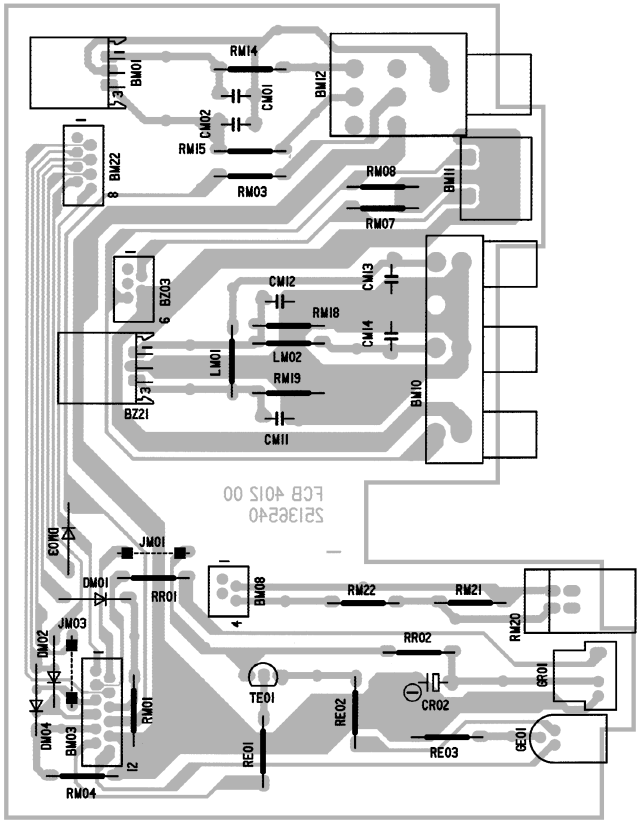
SOLDER SIDE - COTE CUIVRE - LÖTSEITE - LATO SALDATURE - LADO DEL COBRE



FRONT CONNECTION BOARD - MODULE PRISES EN FACADE ET INTERCONNEXION DU CLAVIER - FRONTANSCHLUSSPLATTE PIASTRA CONNESSIONE FRONTALE - PLÁTINA MANDOS FRONTAL

FCB 4012

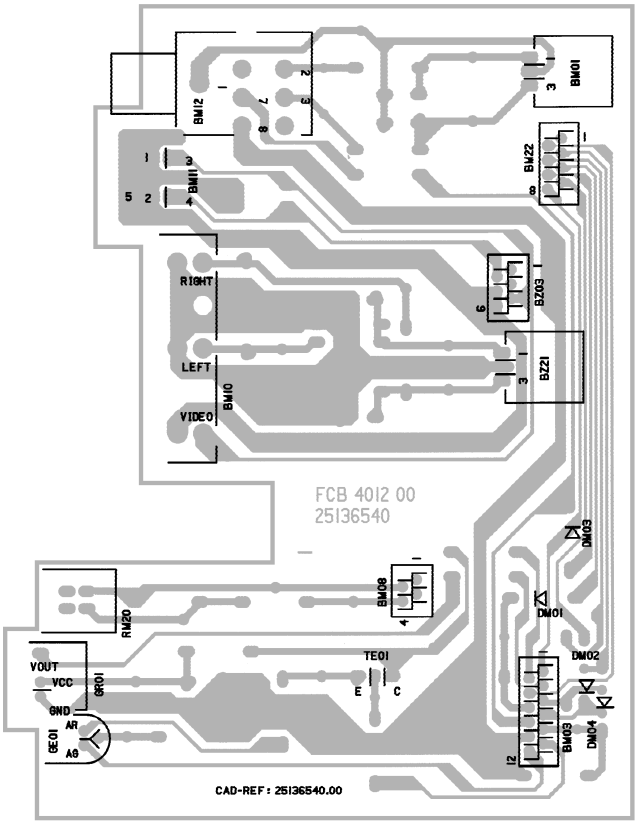
COMPONENT SIDE - COTE ELEMENTS - BESTÜCKUNGSSEITE -
LATO COMPONENTI - LADO COMPONENTES



FRONT CONNECTION BOARD - MODULE PRISES EN FACADE ET INTERCONNEXION DU CLAVIER - FRONTANSCHLUSSPLATTE PIASTRA CONNESSIONE FRONTALE - PLÁTINA MANDOS FRONTAL

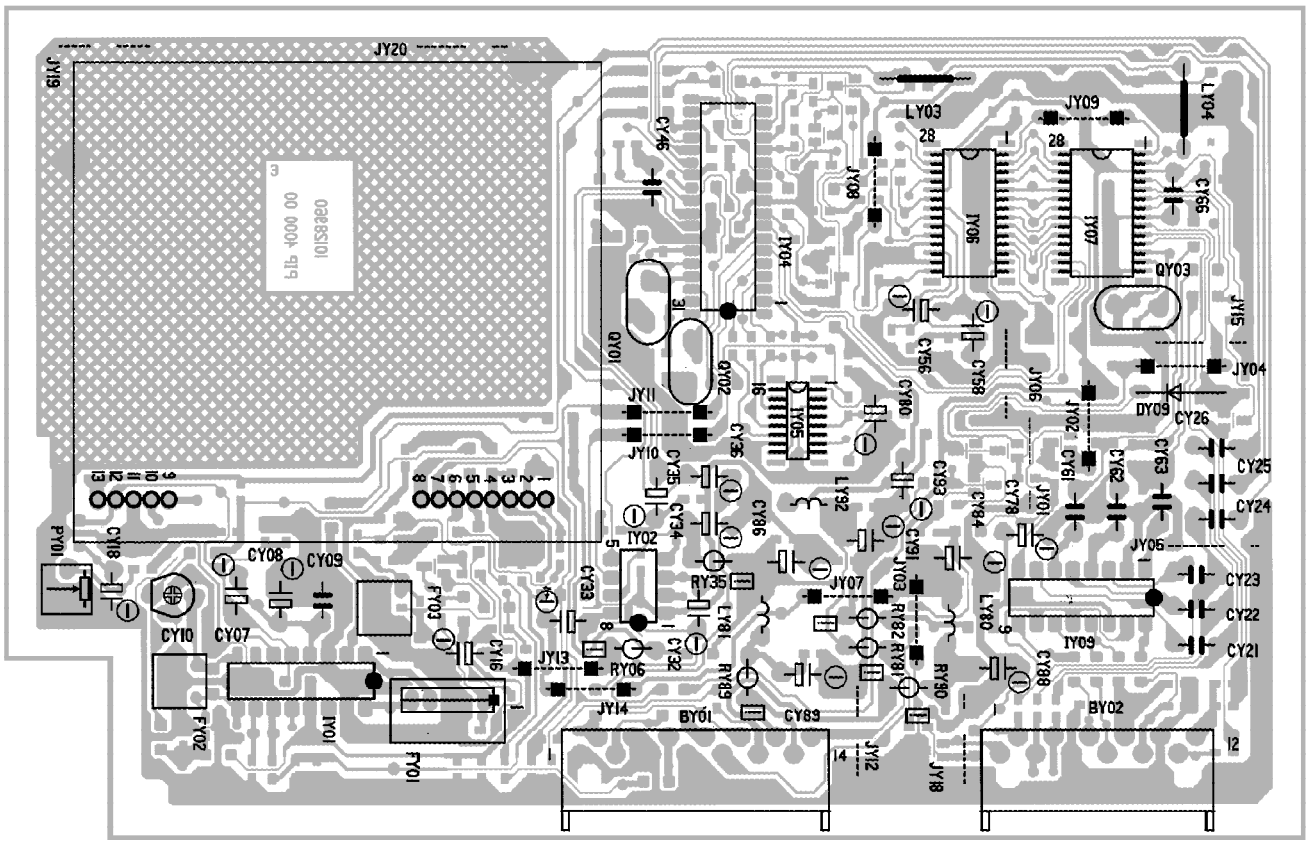
FCB 4012

SOLDER SIDE - COTE CUIVRE - LÖTSEITE - LATO SALDATURE - LADO DEL COBRE

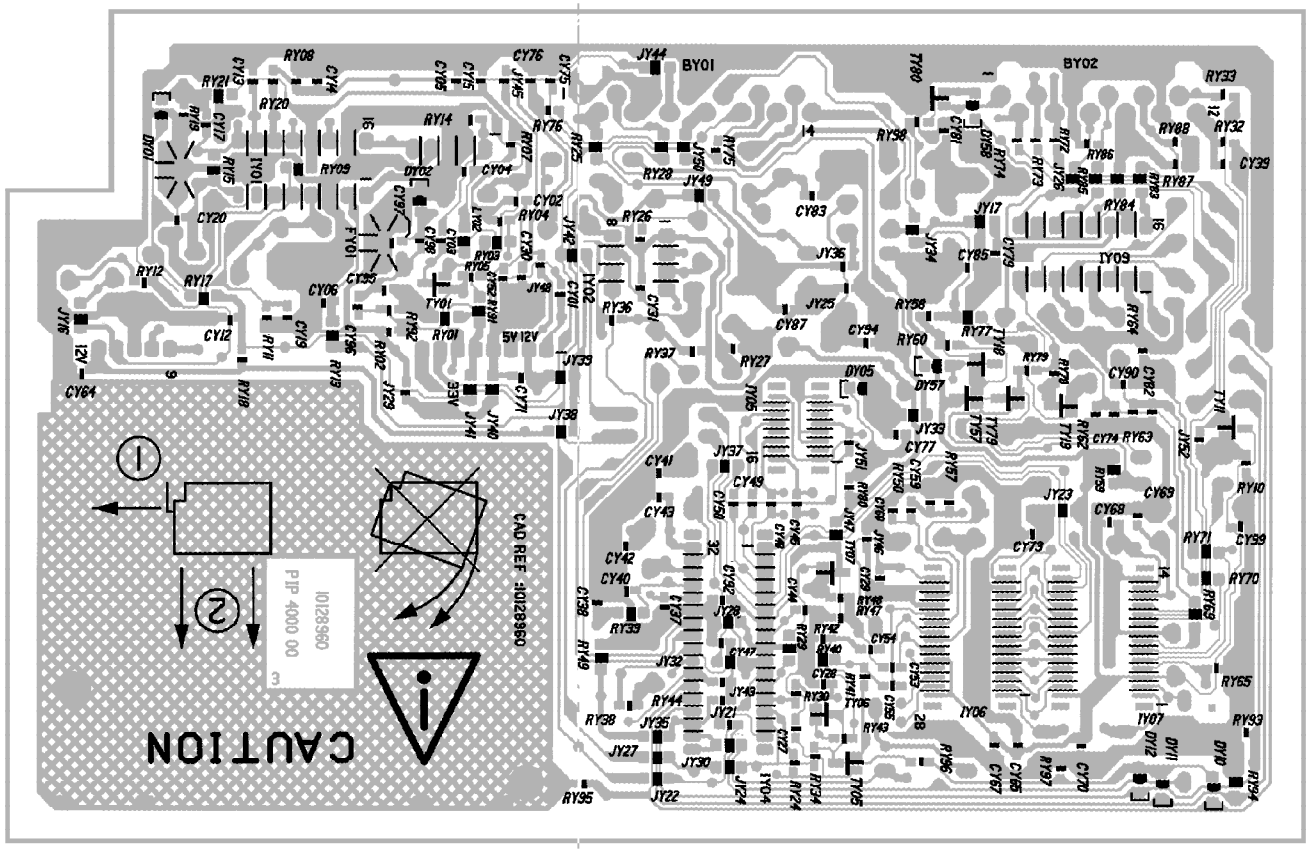


PIP 4001

COMPONENT SIDE - COTE ELEMENTS - BESTÜCKUNGSSEITE - LATO COMPONENTI - LADO COMPONENTES

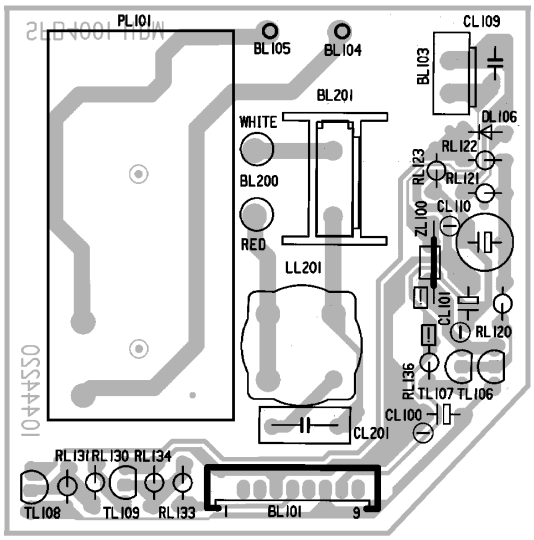


SOLDER SIDE - COTE CUIVRE - LÖTSEITE - LATO SALDATURE - LADO DEL COBRE

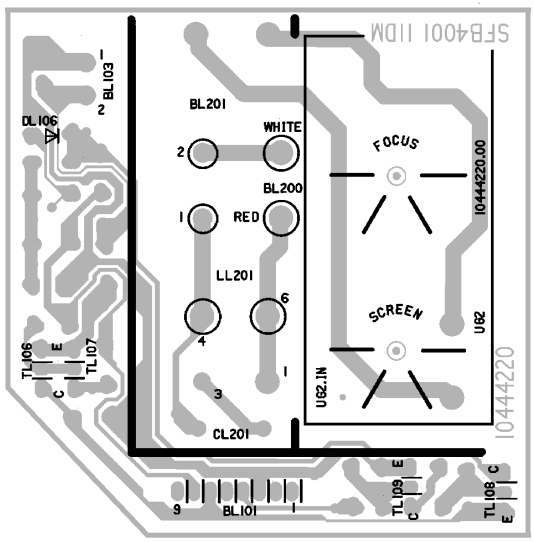


FOCUS MODULE - MODULE FOCUS - FOKUS BAUSTEIN
MODULO FUOCO - MÓDULO FOCO

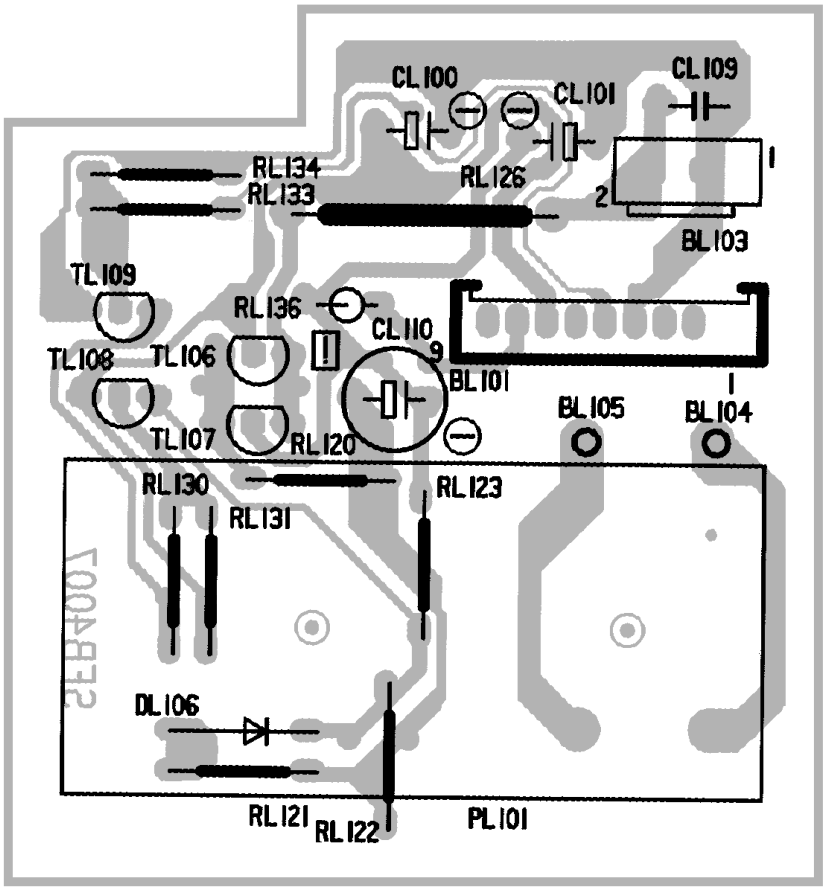
COMPONENT SIDE - COTE ELEMENTS
BESTÜCKUNGSSEITE
LATO COMPONENTI - LADO COMPONENTES



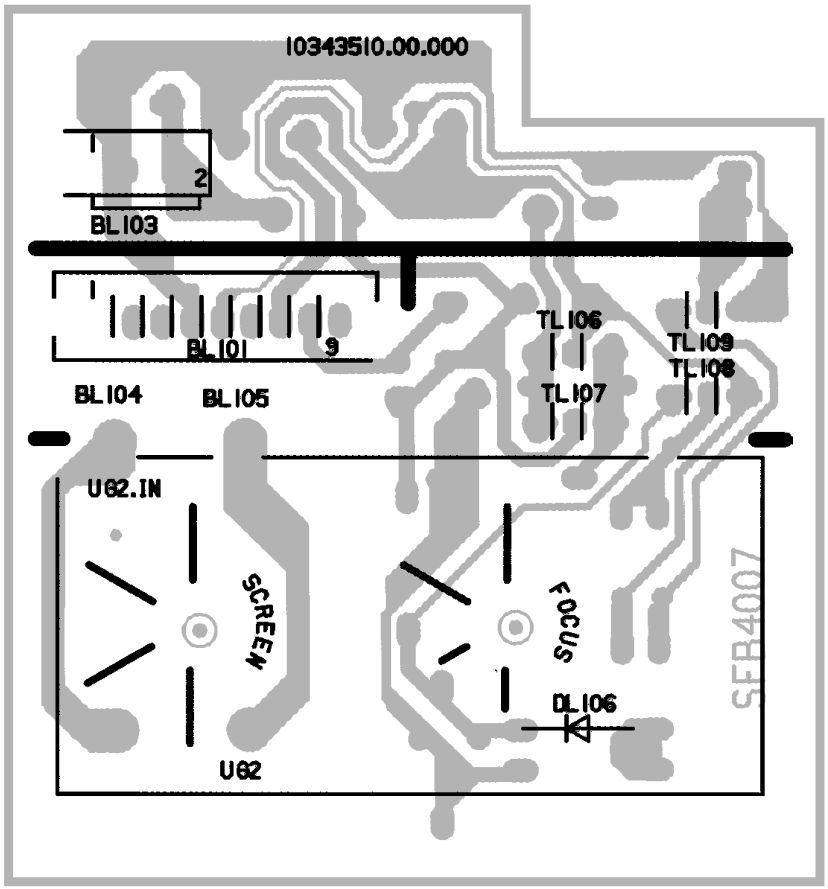
SOLDER SIDE - COTE CUIVRE
LÖTSEITE
LATO SALDATURE- LADO DEL COBRE



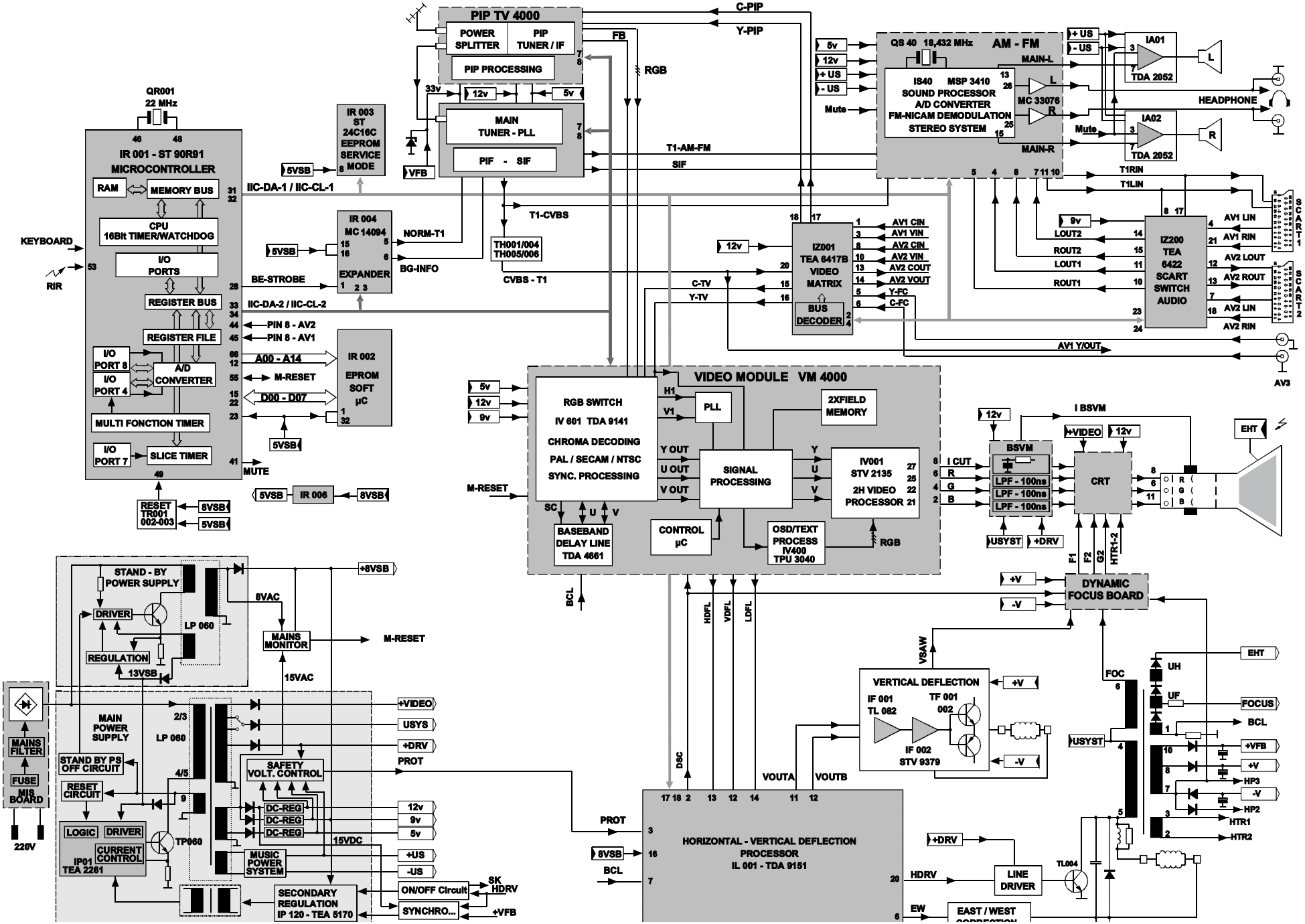
COMPONENT SIDE - COTE ELEMENTS
BESTÜCKUNGSSEITE
LATO COMPONENTI - LADO COMPONENTES



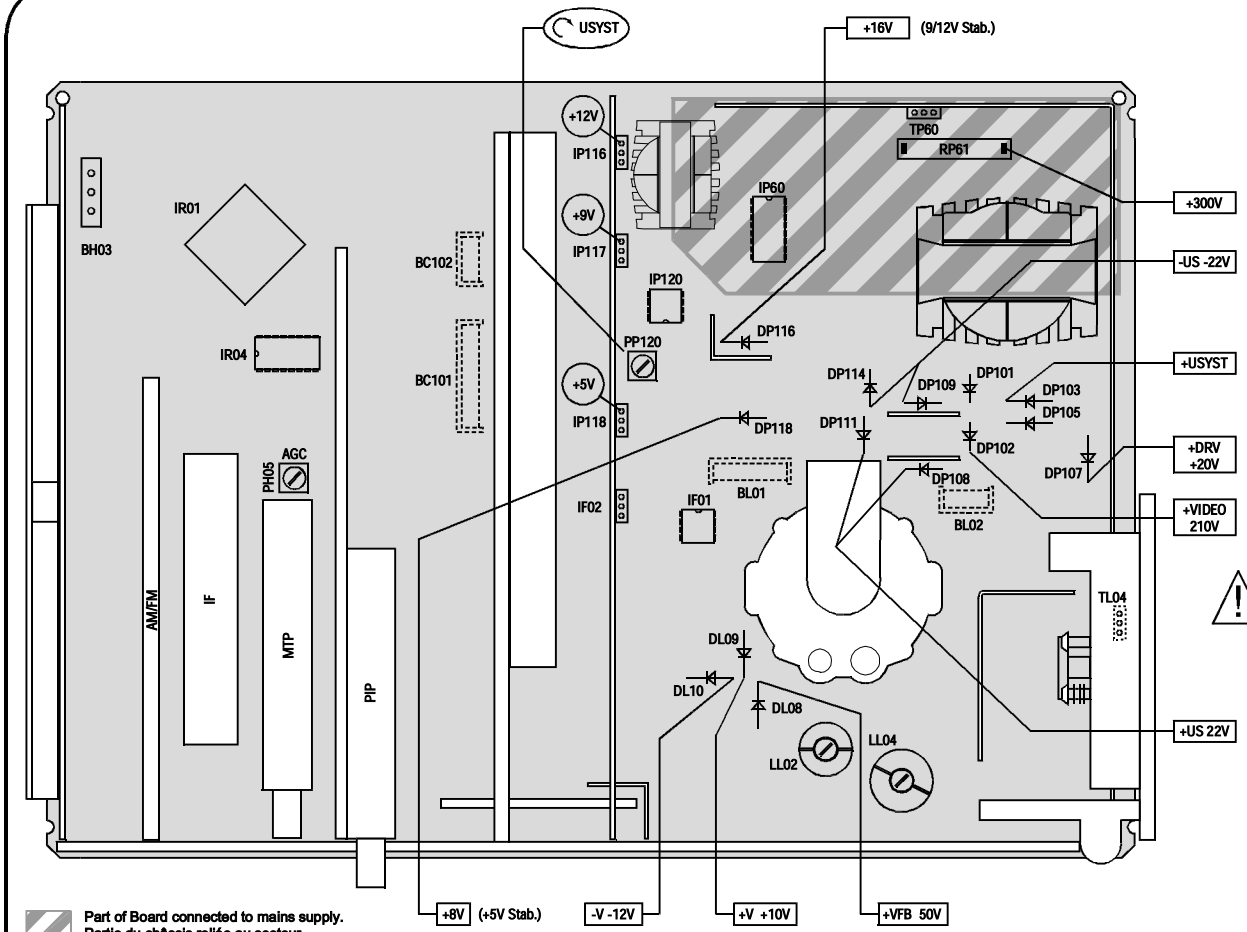
SOLDER SIDE - COTE CUIVRE - LÖTSEITE
LATO SALDATURE- LADO DEL COBRE



BLOCK DIAGRAM - SCHEMA SYNOPTIQUE - BLOCKSCHALTBILD - SCHEMA A BLOCCI - ESQUEMA DE BLOQUES



CONTROLS - REGLAGES - EINSTELLER - COMANDI - CONTROLES



Part of Board connected to mains supply.
Partie du châssis reliée au secteur.
Primärseite des Netzteils
Parte dello châssis collegata alla rete
parte dello chassis conectar a la red

MAIN	+ + + = 50%	
+ USYST	Color-Bar Test pattern W = 100% Mire de barres de couleur Blanc = 100% Farbbalken W = 100% Monoscopio delle barre colorate W = 100% Mira en color Blanco = 100% DP 103 PP120 AV1	25" 4/3 : 139 V 29" 4/3 : 139 V 33" 4/3 : 145 V 28" 16/9 : 139 V 32" 16/9 : 145 V 36" 16/9 : 145 V

Do not disconnect modules when they are enregized! Repairs on power supply section are to be carried out only with isolating transformer.

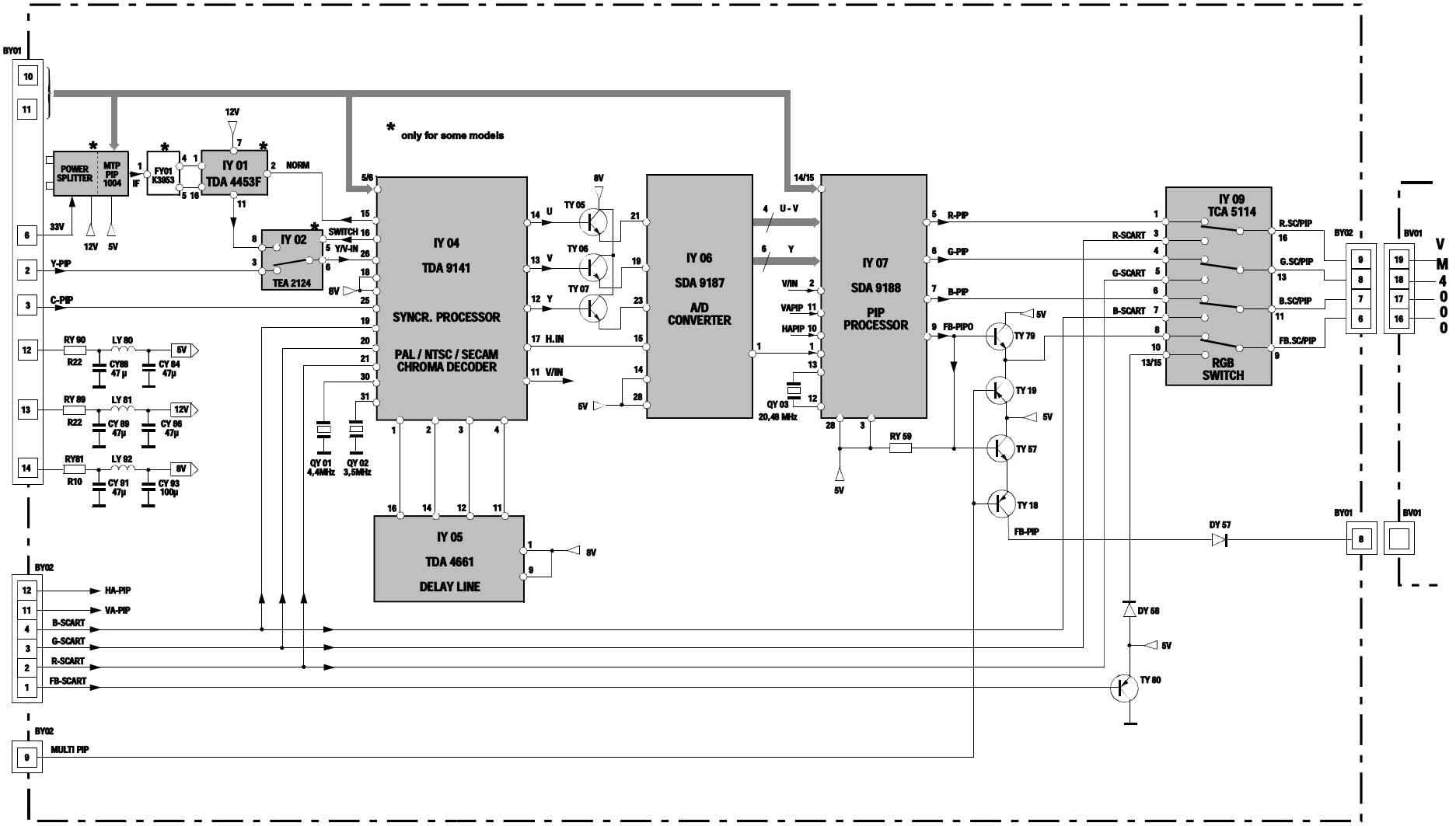
Ne pa retirer les modules lorsqu'ils son sous tension. N'effectuer les travaux de maintenance sur la platine reliée au secteur (Switch Mode) qu'au travers d'un transformateur d'isolement.

Module nicht bei eingeschaltetem Gerät entfernen ! Servicearbeiten am Netzteil nur unter Verwendung eines Regeltrenntrafos durchführen.

Non scollegare i moduli quando sono alimentati! Intraprendere riparazioni sulla sezione alimentatore solo con trasformatore isolante.

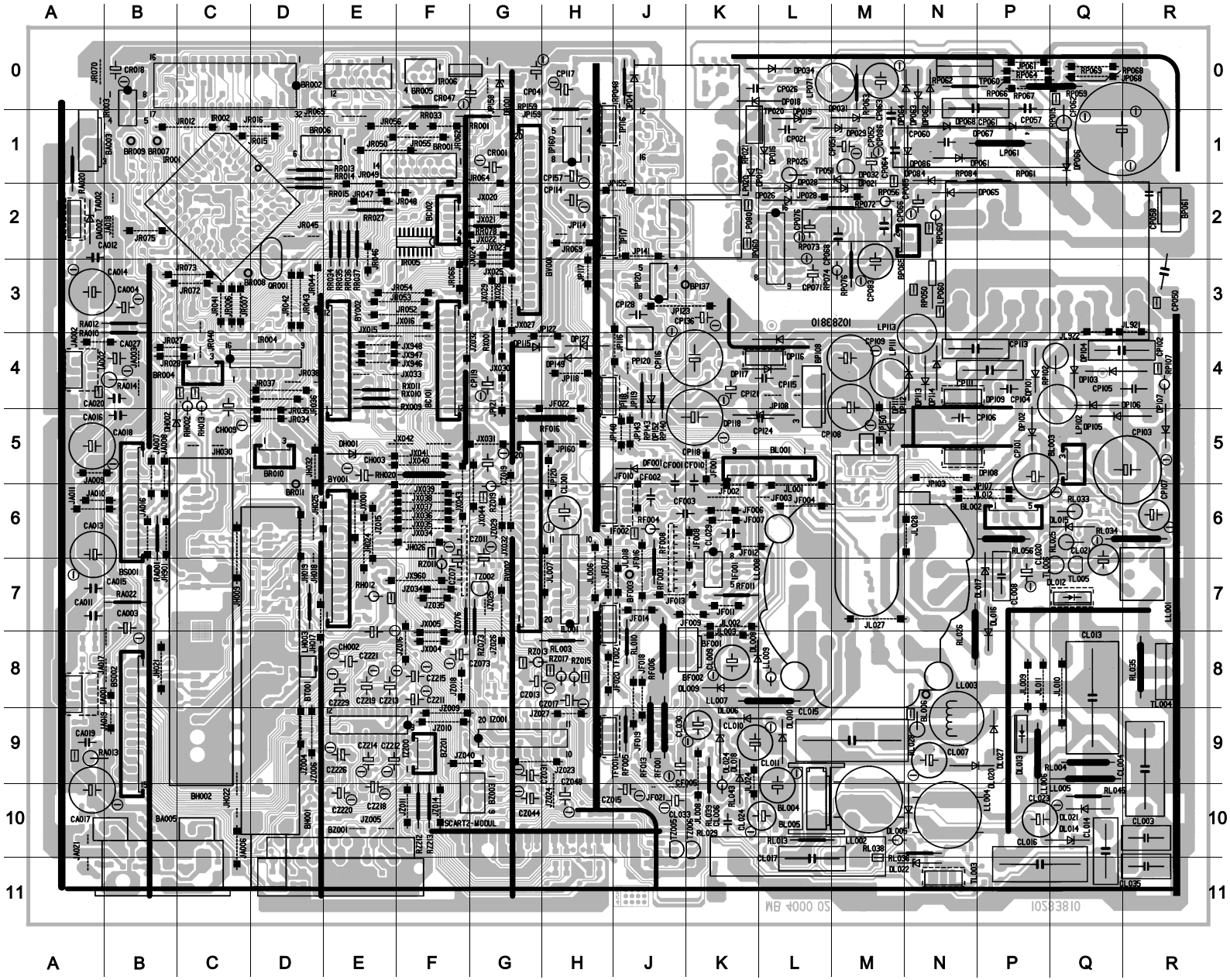
No desconectar los módulos cuando están activados. Las reparaciones en la sección de alimentación de energía deben ser ejecutadas solamente con un transformador de separación.

BLOCK DIAGRAM - SCHEMA SYNOPTIQUE - BLOCKSCHALTBILD - SCHEMA A BLOCCI - ESQUEMA DE BLOQUES (P.I.P)



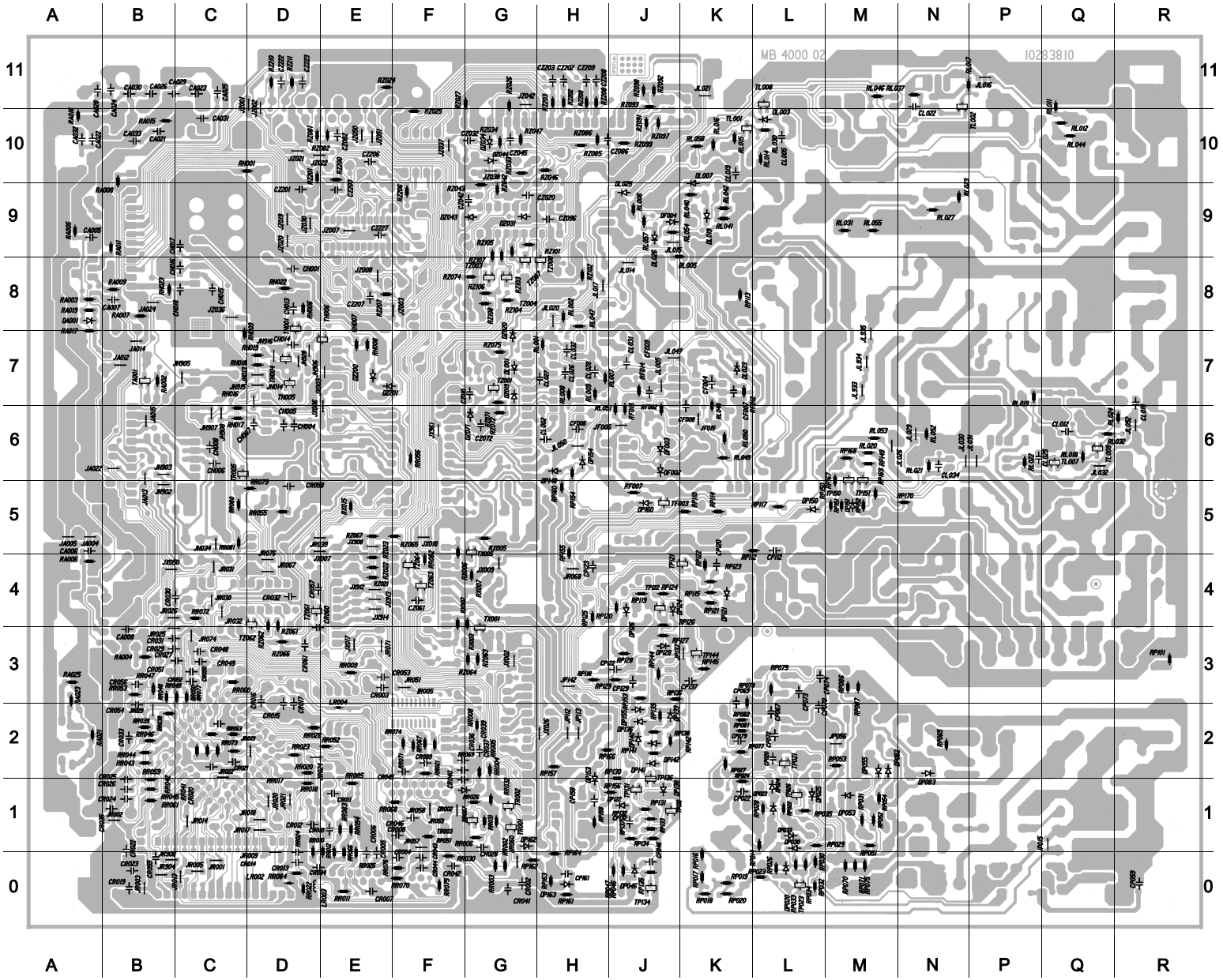
MAIN CIRCUIT BOARD - CIRCUITS IMPRIMES - GEDRUCKTE SCHALTUNG - CIRCUITI STAMPATI - CIRCUITOS IMPRESOS

COMPONENT SIDE - COTE ELEMENTS - BESTÜCKUNGSSEITE - LATO COMPONENTI - LADO COMPONENTES



MAIN CIRCUIT BOARD - CIRCUITS IMPRIMES - GEDRUCKTE SCHALTUNG - CIRCUITI STAMPATI - CIRCUITOS IMPRESOS

SOLDER SIDE - COTE CUIVRE - LÖTSEITE - LATO SALDATURE - LADO DEL COBRE



COMPONENTS LOCATION - LOCALISATION DES ELEMENTS - LAGE DER BAUTEILE
LOCALIZZAZIONE DEGLI ELEMENTI - LOCALIZACION DE LOS COMPONENTES

* SOLDER SIDE - COTE CUIVRE - LÖTSEITE - LATO SALDATURE - LADO DEL COBRE

1	2	3

BA003 A1
BA003 A1*
BA005 B10
BC101 F4
BC101 F4*
BC102 F2
BF001 K8
BF002 J8
BF003 J7
BH001 D10
BH002 C10
BL001 L5
BL001 L5*
BL002 P6
BL002 P6*
BL003 Q5
BL003 Q5*
BL004 L10
BL005 L10
BP061 R2
BP061 R2*
BP065 M2
BP065 N2*
BP108 L4
BP108 L4*
BP137 J3
BR001 E2*
BR001 F1
BR002 D0
BR002 E0*
BR004 B4*
BR004 C4
BR005 F0
BR005 F0*
BR006 D1
BR007 B1
BR008 C3
BR009 B1
BR010 D5
BR010 D5*
BR011 D6
BR011 D6*
BS001 B6*
BS001 B7
BS002 B9
BS002 B9*
BT001 D8
BV001 G3
BV001 G3*
BV002 G5*
BV002 G7
BY001 E5
BY001 E7*
BY002 E3
BY002 E4*
BZ001 E10
BZ001 E11*
BZ003 F10*
BZ003 G10
BZ201 F9
BZ201 F9*

CA003 B8
CA004 B3
CA005 A9*
CA006 A5*
CA007 A8*
CA008 B3*
CA011 A7
CA012 A2
CA013 A7
CA014 A3
CA015 A7
CA016 B5
CA017 A10
CA018 A5
CA019 A9
CA020 B4

CA021 B10*
CA022 A10*
CA023 C11*
CA024 A11*
CA025 C11*
CA026 B11*
CA028 A11*
CA029 B11*
CA030 B11*
CA031 C10*
CA032 A10*
CA033 B10*
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CF002 J6
CF003 J6
CF004 K7*
CF005 J9
CF006 H6*
CF007 K7*
CF008 K6*
CF009 J7*
CF010 J8
CH001 D8*
CH002 E8
CH003 E5
CH004 D6*
CH005 D6*
CH006 C6*
CH007 C6*
CH008 C5*
CH009 C5
CH013 D6*
CH014 D7*
CH015 C8*
CH016 B8*
CH017 B9*
CH018 B8*
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CL002 G6*
CL003 R10
CL004 R9
CL005 L10*
CL006 K10
CL007 N9
CL009 K8
CL010 K9
CL011 K9
CL012 Q6*
CL013 Q9
CL014 Q11
CL015 L9
CL016 P11
CL017 L11
CL018 R6*
CL019 K10*
CL020 P7
CL021 Q7
CL022 N11*
CL023 P10
CL024 K10
CL025 P6*
CL026 H7*
CL027 G7*
CL028 H7*
CL029 K6
CL030 K9
CL031 J7*
CL032 H7*
CL033 J10
CL034 N6*
CL035 R11
CL088 P7
CP020 L2*
CP021 L1
CP022 K1*
CP026 K0
CP041 G0
CP046 J1*
CP050 R3
CP051 M1
CP052 M1
CP057 P0
CP058 R2
CP059 R0*
CP060 N1
CP061 N0

CP062 Q1
CP063 M0
CP064 M1
CP065 M2
CP066 M2
CP067 L2*
CP068 L2
CP069 K3*
CP070 L2*
CP071 L3
CP072 L2*
CP073 L3*
CP074 L3*
CP076 L2
CP079 K2*
CP083 M3
CP086 M1
CP101 P5
CP102 R4
CP103 R5
CP104 P4
CP105 R4
CP106 N5
CP107 R6
CP108 M5
CP109 M4
CP111 N4
CP112 L5*
CP113 P4
CP114 H2
CP115 L4
CP116 J4
CP117 H0
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CP119 F4
CP120 K4*
CP121 K4
CP122 H3*
CP123 H4*
CP128 J3
CP129 J3*
CP132 J1*
CP136 K3
CP137 J3*
CP157 H1
CP158 H1*
CP161 H0*
CR001 G1
CR002 G0*
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CR016 D2*
CR017 D2*
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CR020 C1*
CR021 C2*
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CR026 B1*
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CZ213 E8
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CZ221 E8
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CZ223 D11*
CZ226 E9
CZ227 E9*
CZ229 E8

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DL006 K9
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DL008 K8
DL009 K8
DL010 L9
DL012 Q7
DL012 Q7*

DL013 P9
DL013 P9*
DL014 Q10
DL015 Q6
DL016 P8
DL017 P7
DL018 K10
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DL021 Q10
DL022 N11
DL023 K7*
DL024 K9
DL025 J9*
DL026 J9*
DL027 P9
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DP018 K0
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DP024 L1*
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IZ200 E9*

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JA021 A11

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LL001 R7*
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LL002 M10*
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LL003 N9*
LL004 N10
LL004 N10*
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LL006 P9

LL007 K9
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PP120 J4

QR001 D3

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RP150 L5*
RP151 M5*
RP152 M5*
RP153 J2*
RP154 H5*
RP155 H4*
RP156 H1*
RP157 H2*
RP158 H1*
RP159 H0
RP160 H5*
RP161 H0*
RP162 G0*
RP163 H0*
RP164 H0*
RP166 H2*
RP167 M5*
RP168 M6*
RP169 M6*
RP170 M5*
RR001 F1
RR002 G0*
RR003 G0*
RR004 G1*
RR005 G2*
RR006 G1*
RR007 F1*
RR008 F2*
RR009 E3*
RR010 D0*
RR011 E0*
RR012 D0*
RR013 D1
RR014 D1
RR015 D2
RR017 D1*
RR018 D1*
RR020 D1*
RR021 F1*
RR022 D0*
RR023 D2*
RR024 D0*
RR025 E0*
RR026 F1*
RR027 E2
RR028 D2*
RR030 F0*

RR031 G1*
RR032 G1*
RR033 F0
RR034 E2
RR035 E2
RR036 E2
RR037 E2
RR038 B2*
RR039 B2*
RR041 B1*
RR042 B1*
RR043 B2*
RR044 B2*
RR045 B1*
RR046 B2*
RR047 B3*
RR048 B3*
RR049 B3*
RR050 C3*
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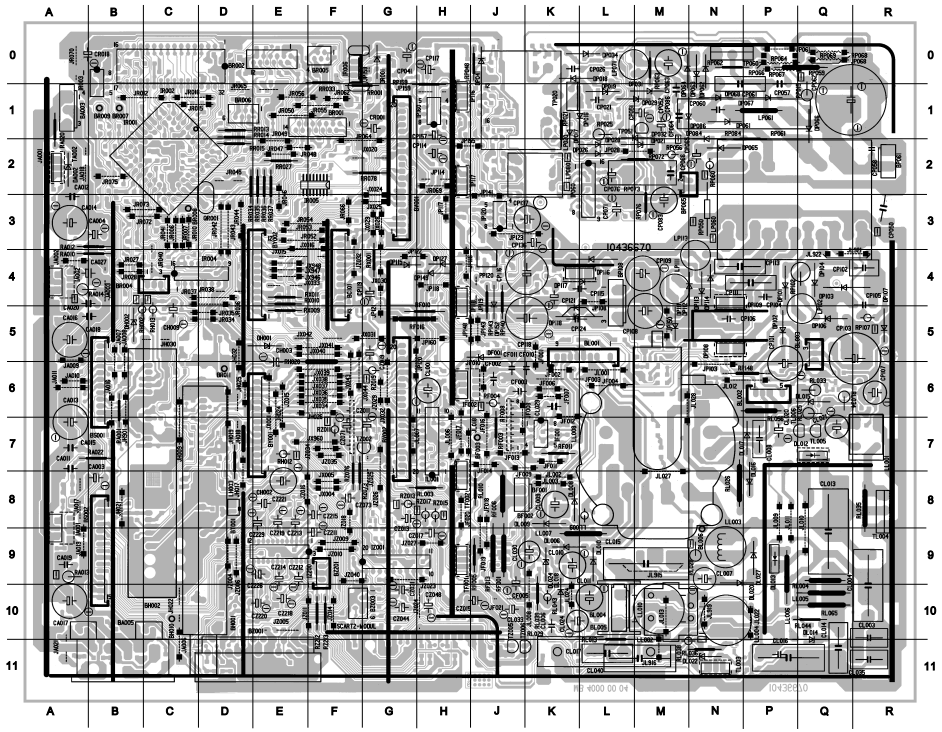
RR053 B3*
RR054 E1*
RR055 D5*
RR056 F6*
RR059 B1*
RR060 C3*
RR061 B1*
RR063 C2*
RR066 E0*
RR067 F2*
RR068 E1*
RR069 F2*
RR070 E0*
RR071 F2*
RR072 C4*
RR073 C2*
RR074 E2*
RR075 F0*
RR076 E0*
RR077 C3*
RR078 G2
RR079 C5*
RR080 C5*
RR081 C5*
RR082 F4*
RR083 E1*
RR084 D0*
RR085 E2*
RX001 G4
RX002 F4*
RX003 F3*
RX005 G5*
RX006 F4*
RX007 G4*
RX009 E5
RX010 E4
RX011 E4
RX015 E5*
RZ011 F7
RZ013 G8
RZ015 H8
RZ017 H8
RZ019 G6
RZ021 E4*
RZ022 E4*
RZ023 E4*
RZ024 E11*
RZ025 F11*
RZ026 G11*
RZ027 F11*
RZ033 G10*
RZ034 G10*
RZ042 G9*
RZ043 F9*
RZ046 G10*
RZ047 G10*
RZ061 D3*
RZ062 D3*
RZ063 G3*
RZ064 F3*
RZ065 E5*
RZ066 D3*
RZ067 E5*
RZ071 G7*
RZ072 G6*
RZ073 F7
RZ074 F8*
RZ075 G7*
RZ076 F7
RZ081 D10*
RZ082 D10*
RZ085 H10*
RZ086 H10*
RZ091 J10*

RZ092 J11*
RZ093 J11*
RZ097 J10*
RZ098 J11*
RZ099 J10*
RZ101 G9*
RZ102 H8*
RZ103 G8*
RZ104 G8*
RZ105 G9*
RZ106 G8*
RZ107 G9*
RZ108 G8*
RZ200 E10*
RZ201 D10*
RZ202 H11*
RZ203 H11*
RZ206 F9*
RZ207 E8*
RZ208 H11*
RZ209 H11*
RZ210 D11*
RZ211 D11*
RZ212 D10
RZ213 F10

TA001 B7*
TA002 A2
TA002 A2*
TF001 H9
TF001 H9*
TF002 H8
TF002 J8*
TF003 J5*
TH001 D8*
TH004 D7*
TH005 D7*
TH006 D7*
TL001 K11*
TL002 N11*
TL003 N11
TL003 N11*
TL004 R8
TL004 R8*
TL005 Q7*
TL005 Q7*
TL006 Q7
TL006 Q7*
TL007 Q8*
TL008 L11*
TL009 Q8*
TP020 K0
TP020 K1*
TP021 L2*
TP023 L0*
TP026 L1*
TP051 L1
TP051 M1*
TP080 N0
TP080 N0*
TP121 J4*
TP122 J4*
TP131 J1*
TP132 J1*
TP134 J0*
TP136 J1*
TP144 K3*
TP150 M5*
TP151 M5*
TR001 G1*
TR002 G1*
TR003 F1*
TR005 C8*
TX001 G3*
TX005 G4*
TZ001 G7*
TZ002 F7*
TZ002 G7
TZ003 G8*
TZ004 G8*
TZ005 J10
TZ005 J10*
TZ006 J10
TZ006 K10*
TZ007 G8*
TZ008 G8*
TZ061 D4*
TZ062 C3*
TZ063 F4*
TZ064 F4*

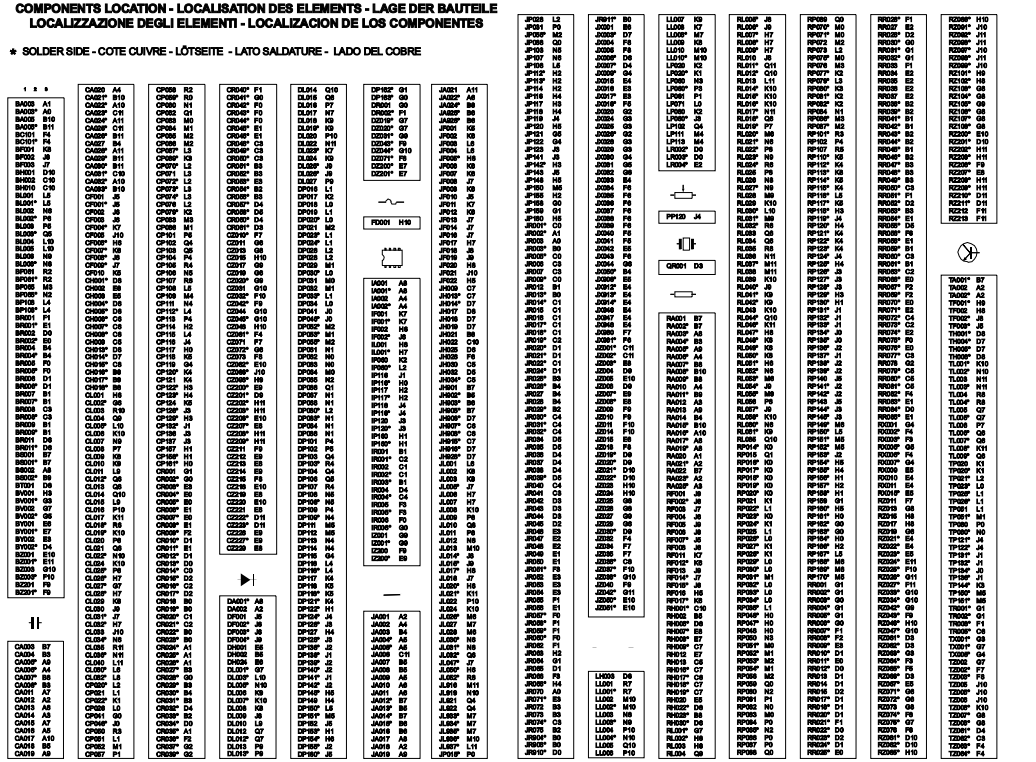
MAIN CIRCUIT BOARD - CIRCUITS IMPRIMES - GEDRUCKTE SCHALTUNG - CIRCUITI STAMPATI - CIRCUITOS IMPRESOS (Index. 04)

COMPONENT SIDE - COTE ELEMENTS - BESTÜCKUNGSSEITE - LATO COMPONENTI - LADO COMPONENTES



COMPONENTS LOCATION - LOCALISATION DES ELEMENTS - LAGE DER BAUTEILE
LOCALIZZAZIONE DEGLI ELEMENTI - LOCALIZACION DE LOS COMPONENTES

* SOLDER SIDE - COTE CUIVRE - LÖTSEITE - LATO SALDATURE - LADO DEL COBRE



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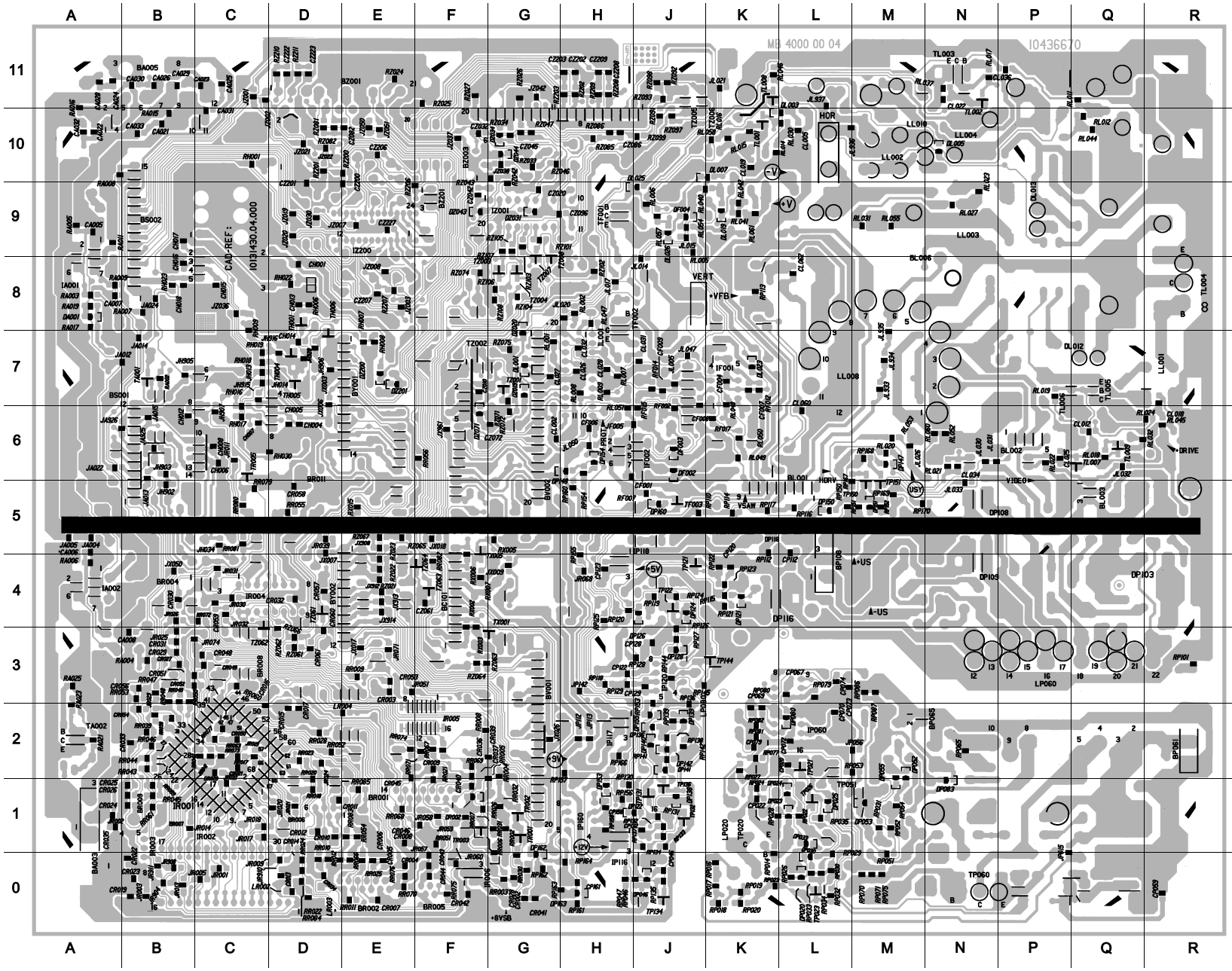

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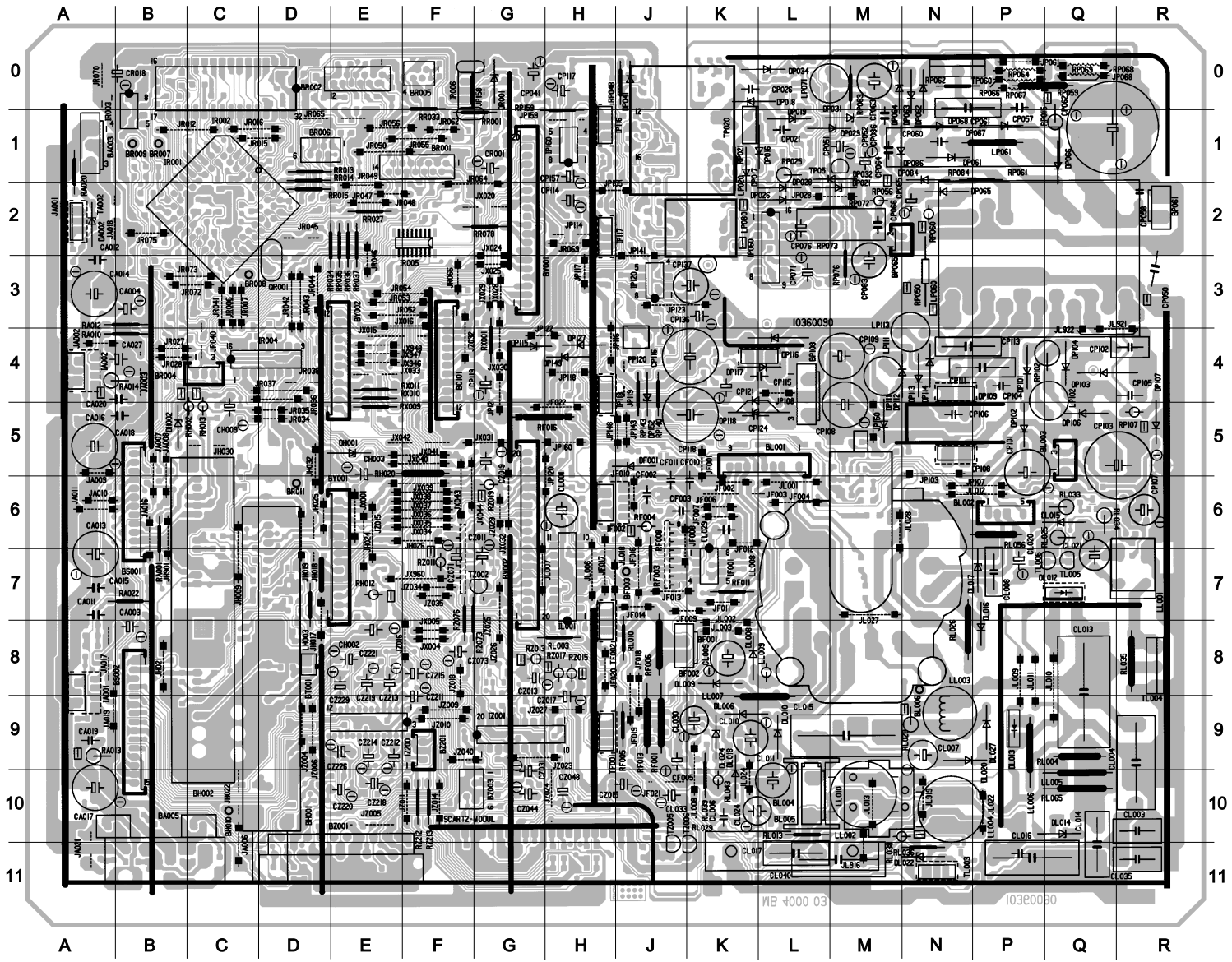

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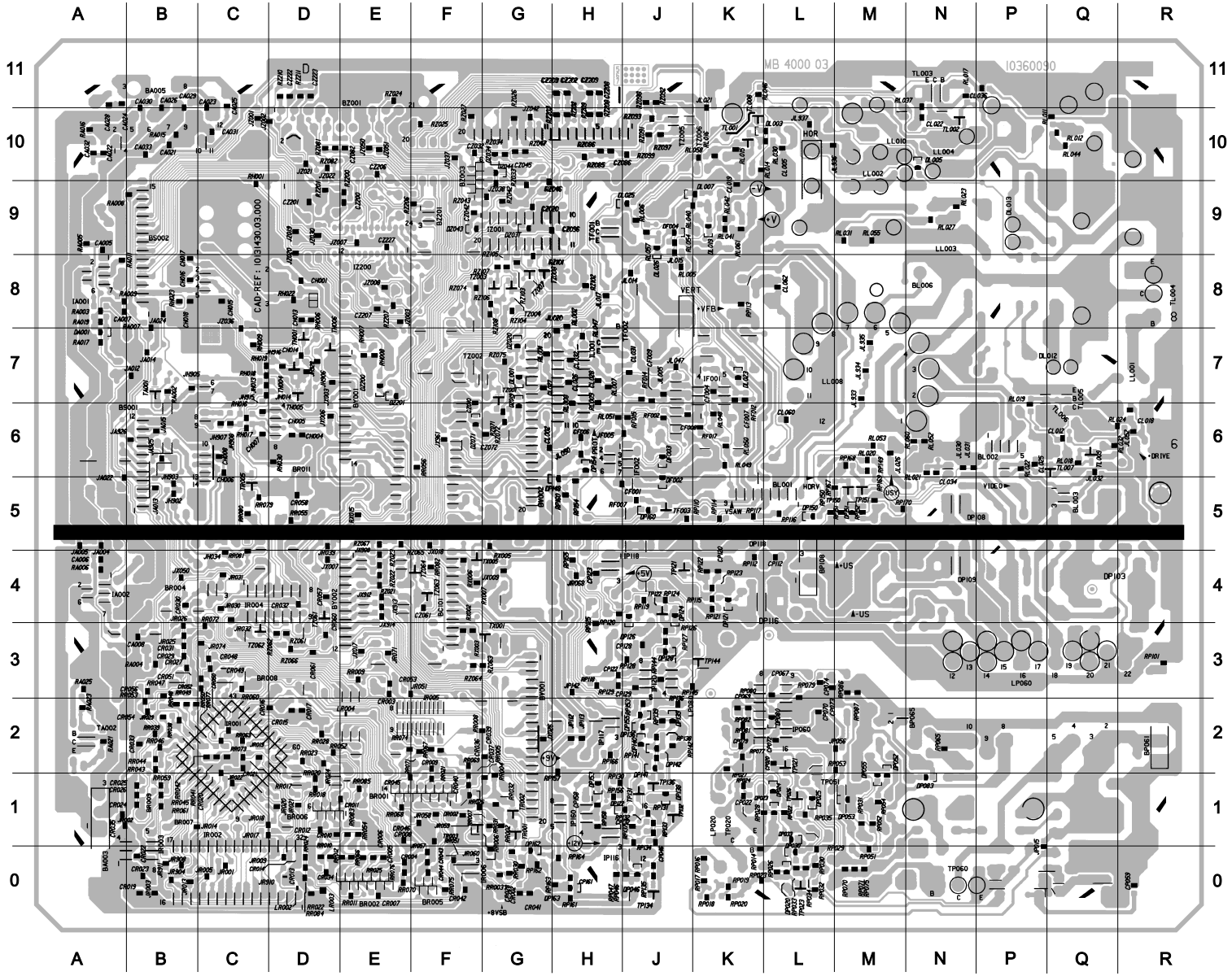
SOLDER SIDE - COTE CUIVRE - LÖTSEITE - LATO SALDATURE - LADO DEL COBRE



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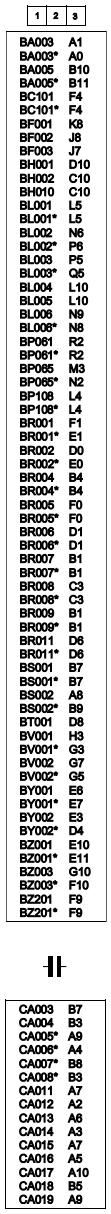

THOMSON CONSUMER ELECTRONICS

PARTS LIST - LISTE PIECES DETACHEES - ERSATZTEILLISTE
LISTA PARTI DI RICAMBIO - LISTA DE PIEZAS DE REPUESTO

THOMSON **72MK88L** *Standard Chassis* **PAL/SECAM (NTSC) ICC10**

MAIN	**ICC1306 A**	**796 TX 1991**
MAIN	**SUB VPROT 4000**	**596 TX 3937**
AMFM	**FI SON AM/FM9111**	**596 TX 3948**
VM	**VM 4000**	**596 TX 3949**
DFB	**DFB 4000**	**596 TX 4016**
LDN	**LDN 4002**	**596 TX 4022**
CRT	**CRT 4106**	**596 TX 4017**
BSVM	**BSVM 4001**	**596 TX 3955**
MIS	**MIS 4001**	**596 TX 3957**
SCI	**SCI 4000**	**596 TX 3958**
KB	**KDB 4001**	**596 TX 4023**
FCB	**FCB 4005**	**596 TX 4024**

GR01	TFMK1330T	276 TX 4733
IA001-002	TDA2052	276 TX 5043
IF001	TL082BCN/MC33282P	276 TX 5038
IF002	STV9379F	276 TX 5050
IL001	TDA9151B/N3C	276 TX 5039
IL100	TDA4950	276 TX 3152
IM50	78M15/UC	276 TX 5052
IP060	TEA2261	276 TX 3882
IP116	SFC2812EC/MC7812CT	276 TX 0171
IP117	TA78009AP/AN7809/ L7809CV	276 TX 1694
IP118-IR006	MC7805C/CT	276 TX 0737
IP120	TEA5170	276 TX 3951
IP160	LM393/NJM2903D	276 TX 1880
IR001	ST90R91BC1	276 TX 5041
IR002	SOFT V1.30	276 TX 5042
IR003	ST24C16C/B	276 TX 5016
IR004	MC14094BCP	276 TX 1407
IS10	MC78L08AC	276 TX 0386
IS40	MSP3410	276 TX 4926
IS60	MC33076/P1	276 TX 4413
IZ001	TEA6417B	276 TX 5040
IZ200	TEA6422	276 TX 5005
TS60	MN1381-S	276 TX 5051

TA001	CHIP BC857B (X10)	270 TX 2519
TA002-TF002-TL003	BD242C	270 TX 1546
TF001	BD241	270 TX 2749
TF003-TH004-006-TL104-108-TM08-52-53-67-68-82-83-TP131-TX001-005-TZ062-063	CHIP BC858B (X10)	270 TX 2446
TF100	BC558B	270 TX 0702
TH001-005-TL001-002-008-100-102-103-109-TM01-04-05-09-50-51-65-66-80-81-TP021-023-026-121-122-132-134-136-144-TZ001-003-004-007-008-061-064	CHIP BC848B (X10)	270 TX 2415
TL004	ON4914/BU2525A	270 TX 2738
TL005	MPS750	270 TX 2561
TL006-TV01-21-41	BC337-40	270 TX 0880
TL007	CHIP BC817-16 (X10)	270 TX 2587
TL009	BC817-25	270 TX 2736
TL101	2SC4710	270 TX 2466
TL105-106	BC639	270 TX 1283
TL107	BC640	270 TX 1777
TM02-TP051	BC337	270 TX 0428
TM06	2SA1011	270 TX 2740
TM07	2SC2344	270 TX 2741
TP020	JR209/BUT11AF	270 TX 2597
TP060	BUL810TH	270 TX 2739
TR001-002-003-005	CHIP BC848C (X10)	270 TX 2559
TV06-26-46	CHIP BC857C X10	270 TX 2555
TV08-12-28-32-48-52	S671T/BF881/BF883S	270 TX 1478
TV09-29-49	BF872	270 TX 2469
TV13-33-53	BF423	270 TX 1172
TV70	BC327-40	270 TX 1474
TV71	BC557C	270 TX 1383
TV73	BF422	270 TX 1021
TZ002-005-006	BC546B	270 TX 0864

DA001-DF004-DL001-003-007-019-023-026-DP023-024-025-030-033-046-052-053-055-121-122-124-126-128-136-138-139-140-141-142-148-150-153-154-155-160-162-163-DR002-DZ019-020-071-201	CHIP LL4148 (X10)	273 TX 2354
DA002	BZX55B43	273 TX 2483
DF001	1N4002	273 TX 0034
DF002-003-DS61-62-DZ031-034-043-044	CHIP BAV103	273 TX 2436
DF100-101-DL005-018-DM03-04-05-06-DP032-034-117-127-149-DV13-33-53	1N4148	273 TX 0200
DH001	BZX83C33	273 TX 1237
DL006-DV14-15-17-34-35-37-54-55-57	BAV21	273 TX 1512
DL008-DP018-066-067-068-101-102-106	BA159	273 TX 0474
DL009-010	RGP15G	273 TX 2484
DL012	DTV32/1500	273 TX 2311
DL013	BYT08P-400	273 TX 2419
DL014-024	BZX55C47	273 TX 2485
DL015-016-105-107-DM03-04-DP026-028-041-084-086-107-111-112-113-114	BA157/BY201	273 TX 0033
DL017	BZX85C12	273 TX 0010
DL020-027	BYT01-200	273 TX 2144
DL022-DP019	BZX55C2V7	273 TX 1843
DL025-DZ200	BAT42	273 TX 1710
DL100	BY228	273 TX 1296
DL101-102-103-104-DV73	1N4004	273 TX 0171
DL106-DM01-02-09-10-51-DV18-38-58-81-82-83-84	CHIP LS4148 X10	273 TX 2423
DP016-017-062-063-064-115	1N4001	273 TX 0025
DP021	BZX83C12	273 TX 0321
DP029	ZPD8V2/BZX83C8V2	273 TX 1390
DP031	ZPD15 2%	273 TX 2399

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19, AVENUE DUBONNET - B.P.25
92403 COURBEVOIE CEDEX
(1) 46 91 36 00
FAX: (1) 46 91 01 80

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S.A. AU CAPITAL DE 200 000 000 F
SIEGE SOCIAL : 9, Place des Vosges - La Défense 5
92400 COURBEVOIE
RCS NANTERRE B 322 019 464

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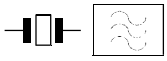
DP061-104	MUR160	273 TX 2427
DP10-11-12-13	BY255	273 TX 0470
DP103-105	BYT78/BY399S	273 TX 1571
DP108-109-116	BYW80-150	273 TX 1786
DP118	MBR360	273 TX 2379
DP152	BZX55C22	273 TX 1985
DR001	ZPD5V6	273 TX 1718
DS90-91	BZX85C20	273 TX 0176
DV74	ZPY82	273 TX 1570
DV78	ZPY91	273 TX 2487
GE01	TLUV5300	273 TX 2207
		
QR001	22MHZ	103 TX 1899
QS40	18,432 MHZ	102 TX 9773
FM50-65-80	100NS	103 TX 2909
LL002		103 TX 2873
PL100	2,5M Ω	208 TX 1084
PP120	470 Ω	207 TX 3412
	FOCUS 100M Ω	208 TX 1083
RA013-014	4,7 Ω 5% 0,50W	207 TX 2182
RF001-013	1,21 Ω 1% 0,70W	207 TX 3425
RF003	562 Ω 1% 0,40W	207 TX 3820
RF004	1,5 Ω 5% 0,30W	207 TX 3354
RF011	330K Ω 1% 0,25W	207 TX 3821
RF108	2X330/2X3,3K Ω	208 TX 1080
RH013-RL129	1 Ω 5% 0,40W	207 TX 1462
RH02	2,2 Ω 5% 0,25W	207 TX 2384
RL010	71,5K Ω 1% 0,70W	207 TX 3604
RL026	54,9K Ω 1% 0,70W	207 TX 3844
RL028	1,5K Ω 5% 0,70W	207 TX 3360
RL029-RP061	270 Ω 10% 10W	207 TX 3485
RL038	0,47 Ω 10% 0,40W	207 TX 2098
RL105	1,8K Ω 1% 0,40W	207 TX 3849
RL124-125	47 Ω 5% 0,30W	207 TX 1466
RM07-08-RZ076	75 Ω 1% 0,40W	207 TX 3845
RM17-RP056-RZ011-013-015-017	10 Ω 5% 0,25W	207 TX 1459
RM26	330 Ω 5% 0,50W	207 TX 3124
RM51-60-66-75-81-90	22 Ω 5% 0,25W	207 TX 1517
RP015	100 Ω 5% 0,75W	207 TX 3827
RP05	PTC C250Q	207 TX 3092
RP073	10 Ω 5% 3W	207 TX 3824
RP10	2,7 Ω 10% 10W	207 TX 3826
RP107	0,68 Ω 5% 0,30W	207 TX 3497
RS42-RV80	4,7 Ω 5% 0,25W	207 TX 1461
RS90-91-RV17-37-57	68 Ω 5% 0,30W	207 TX 1560
RV06-26-46	392 Ω 1% 0,40W	207 TX 3407
RV08-28-48	2,7K Ω 5% 0,50W	207 TX 1819
RV09-29-49	390 Ω 5% 0,25W	207 TX 2591
RV12-32-52	470 Ω 5% 0,50W	207 TX 1820
RV13-33-53	2,2K Ω 5% 0,30W	207 TX 1463
RV76	47 Ω 5% 0,70W	207 TX 3825
RZ019	15 Ω 5% 0,30W	207 TX 2088
RZ073	464 Ω 1% 0,40W	207 TX 3823
CL004	1,9NF 5% 2KV	207 TX 3817
CL013	11,6NF 2,5% 2KV	207 TX 3818
CL017	12NF 400V	207 TX 3226
CL104	2,2NF 10% 1KV	207 TX 3846
CL105	22NF 20% 1KV	207 TX 3847
CP01-02	0,1MF 20% 275V	207 TX 2405
CP050	2,2NF 400V	207 TX 3690
CP061	2,2NF 20% 1KV	207 TX 2637
CP13-062	150MF 385V	207 TX 2636
CV78	10NF 2KV	207 TX 0204
LL001		433 TX 0979
LL003		103 TX 2874
LL008		534 TX 0356
LL100		103 TX 2996
LP01		103 TX 2860
LP020	10145170	433 TX 0991
LP060	10151610	433 TX 0992

AUTRES PIECES

	SUPPORT TUBE CATHODIQUE	103 TX 2997
BA005	PRISE HAUT PARLEUR NOIRE	103 TX 2869
BM10	PLAQUETTE PRISES CINCH	103 TX 0756
BM11	PRISE SVHS	103 TX 0390
BM12	PRISE JACK	103 TX 1301
BS04	PRISE CINCH	103 TX 2880
BZ001	PRISE PERITEL	103 TX 1660
IR002	SUPPORT CI 2X16 VOIES	103 TX 2194
FP01	FUSIBLE 2,5A TEMPORISE	207 TX 2787
SM01-02-03-04-05-06	MICRO CONTACTEUR	103 TX 1836
TETE FI 3343L		503 TX 0507
TETE UHF/VHF MTP-4015F		503 TX 0491

EQUIPEMENT ET PRESENTATION

TLC RCT 702	**925 TX 1877**
CONTACTEUR M/A	103 TX 2878
CORDON SECT	824 TX 0051
PANNEAU EN U DECORE	705 TX 2401
GRILLE HAUT PARLEUR SUP	614 TX 8336
GRILLE HAUT PARLEUR G/D	614 TX 8337
COFFRET EQUIPE AVEC FACADE	742 TX 1348
SUPPORT CHASSIS	705 TX 2383
HAUT PARLEUR D:50X90 Z:4	580 TX 0809
HAUT PARLEUR D:27X42 Z:8	580 TX 0936
TOUCHE MARCHE/ARRET	166 TX 7030
BARRETTE TOUCHES	166 TX 7031
TUBE CATHODIQUE A68EES038X322	750 TX 0212
BOBINE DEMAGNET	847 TX 0676
DOS	741 TX 1513
ENCEINTE ACOUST CPL	715 TX 1955

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